

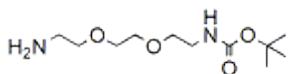


A Worldwide Leading PEG Supplier

Product Catalog

October 2019

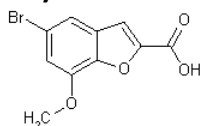
Broadpharm
6625 Top Gun St Ste 103
San Diego, CA 92121
USA
Phone: +1-858-677-6760
Fax: +1-858-677-6762
Email: sales@broadpharm.com
Website: <https://broadpharm.com/>

t-Boc-N-amido-PEG2-AmineMol. fmla: $C_{11}H_{24}N_2O_4$

Mol. mw: 248.32

CAS: 153086-78-3

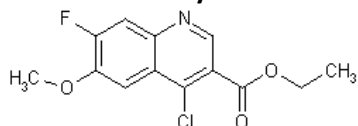
Purity: 98%

BP-20301**5-bromo-7-methoxybenzofuran-2-carboxylic acid**Mol. fmla: $C_{10}H_7BrO_4$

Mol. mw: 271.06

CAS: 20037-37-0

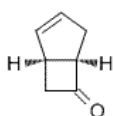
Purity: 96%

BP-20303**ethyl 4-chloro-7-fluoro-6-methoxyquinoline-3-carboxylate**Mol. fmla: $C_{13}H_{11}ClFNO_3$

Mol. mw: 283.68

CAS: 311346-71-1

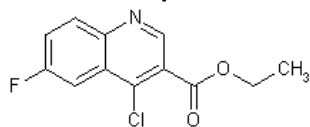
Purity: 96%

BP-20304**(-)-(1S,5R)-cis-Bicyclo[3.2.0]hept-2-en-6-one**Mol. fmla: C_7H_8O

Mol. mw: 108.14

CAS: 71155-04-9

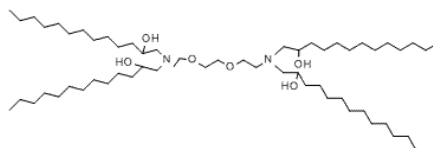
Purity: 95%

BP-20305**ethyl 4-chloro-6-fluoroquinoline-3-carboxylate**Mol. fmla: $C_{12}H_9ClFNO_2$

Mol. mw: 253.66

CAS: 77779-49-8

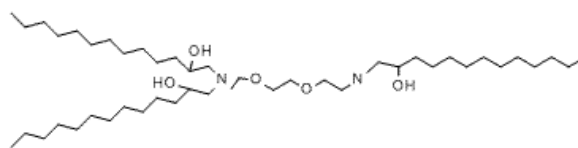
Purity: 97%

BP-20307**C13-112-tetra-tail**Mol. fmla: $C_{58}H_{120}N_2O_6$

Mol. mw: 941.58

CAS: 1381861-92-2

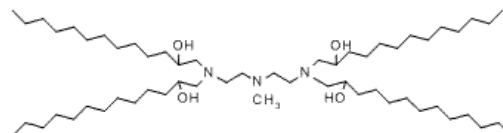
Purity:

BP-20308**C13-112-tri-tail**Mol. fmla: $C_{45}H_{94}N_2O_5$

Mol. mw: 743.24

CAS: 1381861-96-6

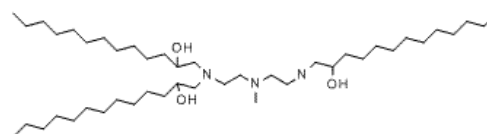
Purity:

BP-20309**C13-113-tetra-tail**Mol. fmla: $C_{57}H_{119}N_3O_4$

Mol. mw: 910.57

CAS: 1381861-97-7

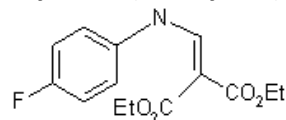
Purity:

BP-20310**C13-113-tri-tail**Mol. fmla: $C_{44}H_{93}N_3O_3$

Mol. mw: 712.23

CAS: 1381861-86-4

Purity:

BP-20311**diethyl 2-((4-fluorophenylamino)methylene)malonate**Mol. fmla: $C_{14}H_{16}FNO_4$

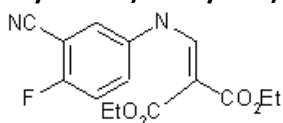
Mol. mw: 281.28

CAS:

Purity: 97%

BP-20312

diethyl 2-((3-cyano-4-fluorophenylamino)methylene)malonate



Mol. fmla: C₁₅H₁₅FN₂O₄

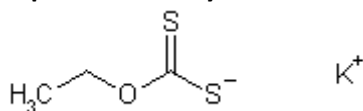
Mol. mw: 306.29

CAS:

Purity: 90%

BP-20313

potassium ethyl xanthate



Mol. fmla: C₃H₅KOS₂

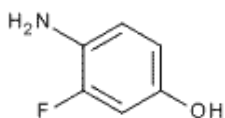
Mol. mw: 160.30

CAS: 140-89-6

Purity: 98%

BP-20314

3-fluoro-4-aminophenol



Mol. fmla: C₆H₆FO

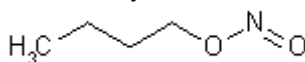
Mol. mw: 127.12

CAS: 399-95-1

Purity: 96%

BP-20315

butyl nitrite



Mol. fmla: C₄H₉NO₂

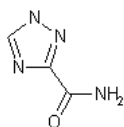
Mol. mw: 103.12

CAS: 544-16-1

Purity: 95%

BP-20316

1H-1,2,4-triazole-3-carboxamide



Mol. fmla: C₃H₄N₄O

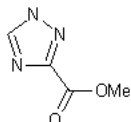
Mol. mw: 112.09

CAS: 3641-08-5

Purity:

BP-20317

methyl 1H-1,2,4-triazole-3-carboxylate



Mol. fmla: C₄H₅N₃O₂

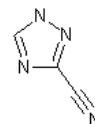
Mol. mw: 127.10

CAS: 4928-88-5

Purity:

BP-20318

1H-1,2,4-triazole-3-carbonitrile



Mol. fmla: C₃H₂N₄

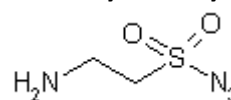
Mol. mw: 94.07

CAS: 3641-10-9

Purity:

BP-20319

2-aminoethyl sulfonazide



Mol. fmla: C₂H₆N₄O₂S

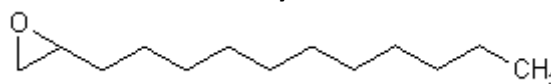
Mol. mw: 150.16

CAS:

Purity: 95%

BP-20320

2-undecyloxirane



Mol. fmla: C₁₃H₂₆O

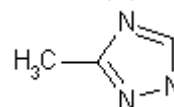
Mol. mw: 198.34

CAS:

Purity: 95%

BP-20321

3-METHYL-1H-1,2,4-TRIAZOLE



Mol. fmla: C₃H₅N₃

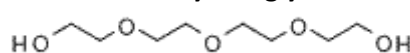
Mol. mw: 83.09

CAS: 7170-01-6

Purity: 95%

BP-20323

tetraethylene glycol



Mol. fmla: C₈H₁₈O₅

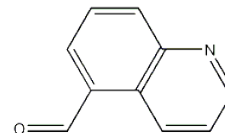
Mol. mw: 194.23

CAS: 112-60-7

Purity: 96%

BP-20324

QUINOLINE-5-CARBALDEHYDE



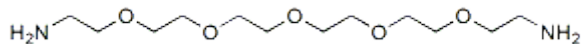
Mol. fmla: C₁₀H₇NO

Mol. mw: 157.17

CAS: 22934-41-4

Purity: 97%

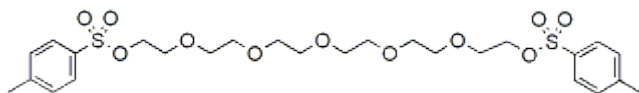
BP-20325

Amino-PEG5-AmineMol. fmla: C₁₂H₂₈N₂O₅

Mol. mw: 280.36

CAS: 72236-26-1

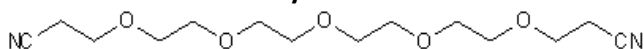
Purity: 98%

BP-20326**Tos-PEG7-Tos**Mol. fmla: C₂₆H₃₈O₁₁S₂

Mol. mw: 590.71

CAS: 42749-27-9

Purity: 98%

BP-20327**Bis-Cyano-PEG5**Mol. fmla: C₁₄H₂₄N₂O₅

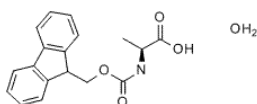
Mol. mw: 300.35

CAS: 41263-79-0

Purity: 98%

BP-20328**N-Fmoc-L-alanine monohydrate**

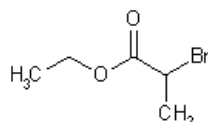
AND Enantiomer

Mol. fmla: C₁₈H₁₉NO₅

Mol. mw: 329.35

CAS: 35661-39-3

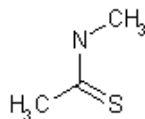
Purity: 98%

BP-20332**ETHYL 2-BROMOPROPIONATE**Mol. fmla: C₅H₉BrO₂

Mol. mw: 181.03

CAS: 535-11-5

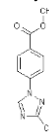
Purity: 99%

BP-20333**N-methylethanethioamide**Mol. fmla: C₃H₇NS

Mol. mw: 89.16

CAS:

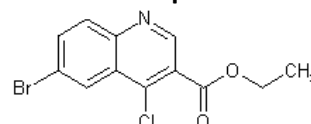
Purity: 95%

BP-20334**Methyl 4-(3-methyl-1H-1,2,4-triazol-1-yl)benzoate**Mol. fmla: C₁₁H₁₁N₃O₂

Mol. mw: 217.22

CAS:

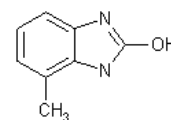
Purity: 98%

BP-20336**ethyl 6-bromo-4-chloroquinoline-3-carboxylate**Mol. fmla: C₁₂H₉BrClNO₂

Mol. mw: 314.56

CAS: 206257-39-8

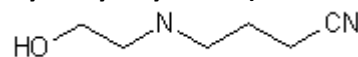
Purity: 98%

BP-20337**7-methyl-1H-benzo[d]imidazol-2-ol**Mol. fmla: C₈H₈N₂O

Mol. mw: 148.16

CAS: 19190-68-2

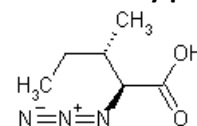
Purity: 85%

BP-20338**4-(2-hydroxyethylamino)butanenitrile**Mol. fmla: C₆H₁₂N₂O

Mol. mw: 128.17

CAS: 143944-85-8

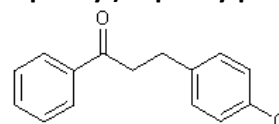
Purity: 95%

BP-20342**(2s,3s)-2-azido-3-methylpentanoic acid**Mol. fmla: C₆H₁₁N₃O₂

Mol. mw: 157.17

CAS: 159407-40-6

Purity: 95%

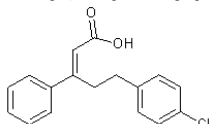
BP-20343**3-(4-chlorophenyl)-1-phenylpropan-1-one**Mol. fmla: C₁₅H₁₃ClO

Mol. mw: 244.72

CAS:

Purity:

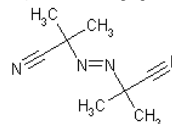
BP-20344

(E)-5-(4-chlorophenyl)-3-phenylpent-2-enoic acidMol. fmla: C₁₇H₁₅ClO₂

Mol. mw: 286.75

CAS:

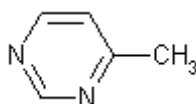
Purity: 96%

BP-20345**2,2'-azobis(2-methylpropionitrile)**Mol. fmla: C₈H₁₂N₄

Mol. mw: 164.21

CAS: 78-67-1

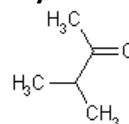
Purity:

BP-20358**4-METHYLPYRIMIDINE**Mol. fmla: C₅H₆N₂

Mol. mw: 94.11

CAS: 3438-46-8

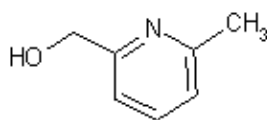
Purity: 98%

BP-20350**3-methyl-2-butanone**Mol. fmla: C₅H₁₀O

Mol. mw: 86.13

CAS: 563-80-4

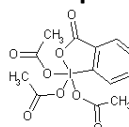
Purity: 99%

BP-20359**6-METHYL-2-PYRIDINEMETHANOL**Mol. fmla: C₇H₉NO

Mol. mw: 123.15

CAS: 1122-71-0

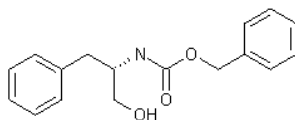
Purity: 98%

BP-20351**Dess-Martin periodinane**Mol. fmla: C₁₃H₁₃IO₈

Mol. mw: 424.14

CAS: 87413-09-0

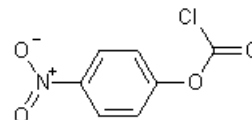
Purity: 97%

BP-20360**N-carbobenzoxy-L-phenylalaninol**Mol. fmla: C₁₇H₁₉NO₃

Mol. mw: 285.34

CAS: 6372-14-1

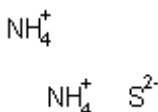
Purity: 98%

BP-20354**4-nitrophenyl chloroformate**Mol. fmla: C₇H₄ClNO₄

Mol. mw: 201.56

CAS: 7693-46-1

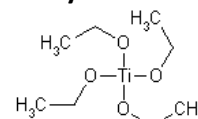
Purity: 98%

BP-20362**ammonium sulfide, 40-50% solution in water**Mol. fmla: H₁₀N₂S

Mol. mw: 70.16

CAS:

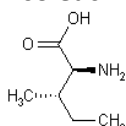
Purity: 95%

BP-20355**tetraethyl orthotitanate**Mol. fmla: C₈H₂₀O₄Ti

Mol. mw: 228.11

CAS: 3087-36-3

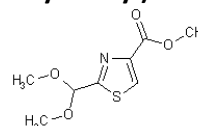
Purity: 95%

BP-20364**L-isoleucine**Mol. fmla: C₆H₁₃NO₂

Mol. mw: 131.17

CAS: 73-32-5

Purity: 98.5%

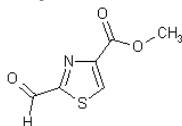
BP-20357**methyl 2-(dimethoxymethyl)thiazole-4-carboxylate**Mol. fmla: C₈H₁₁NO₄S

Mol. mw: 217.24

CAS:

Purity: 95%

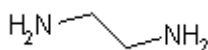
BP-20365

methyl 2-formylthiazole-4-carboxylateMol. fmla: C₆H₅NO₃S

Mol. mw: 171.17

CAS:

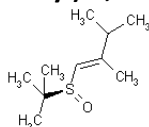
Purity:

BP-20366**ethane-1,2-diamine**Mol. fmla: C₂H₈N₂

Mol. mw: 60.10

CAS:

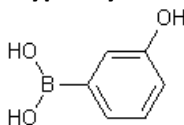
Purity: 99%

BP-20367**(E)-1-(tert-butylsulfinyl)-2,3-dimethylbut-1-ene**Mol. fmla: C₁₀H₂₀OS

Mol. mw: 188.33

CAS:

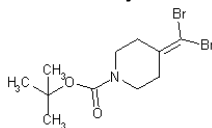
Purity:

BP-20368**3-hydroxyphenylboronic acid**Mol. fmla: C₆H₇BO₃

Mol. mw: 137.93

CAS: 87199-18-6

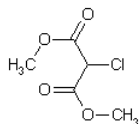
Purity: 98%

BP-20369**tert-butyl 4-(dibromomethylene)piperidine-1-carboxylate**Mol. fmla: C₁₁H₁₇Br₂NO₂

Mol. mw: 355.07

CAS:

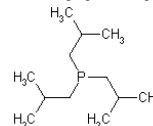
Purity:

BP-20370**dimethyl chloromalonate**Mol. fmla: C₅H₇ClO₄

Mol. mw: 166.56

CAS:

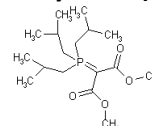
Purity: 94%

BP-20371**Tri-i-butylphosphine**Mol. fmla: C₁₂H₂₇P

Mol. mw: 202.32

CAS:

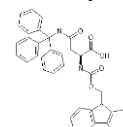
Purity: 93%

BP-20372**1-O-methyl 3-O-methyl 2-(tri-i-butylphosphoranylidene)propanedioate**Mol. fmla: C₁₇H₃₃O₄P

Mol. mw: 332.42

CAS:

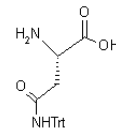
Purity: 96%

BP-20373**FMoc-Asn(Trt)-OH**Mol. fmla: C₃₈H₃₂N₂O₅

Mol. mw: 596.67

CAS: 132388-59-1

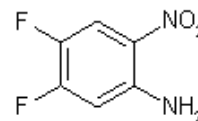
Purity: 99%

BP-20376**N'-trityl-L-Asparagine**Mol. fmla: C₂₃H₂₂N₂O₃

Mol. mw: 374.43

CAS: 132388-58-0

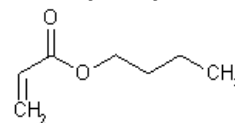
Purity:

BP-20377**4,5-difluoro-2-nitrobenzenamine**Mol. fmla: C₆H₄F₂N₂O₂

Mol. mw: 174.11

CAS: 78056-39-0

Purity: 95%

BP-20379**butyl acrylate**Mol. fmla: C₇H₁₂O₂

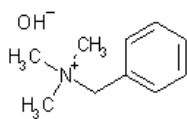
Mol. mw: 128.17

CAS:

Purity: 98%

BP-20380

**Benzyltrimethylammonium hydroxide, 40% wt
solution in methanol**



Mol. fmla: C₁₀H₁₇NO

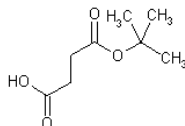
Mol. mw: 167.25

CAS:

Purity: 95%

BP-20381

MONO-TERT-BUTYL SUCCINATE



Mol. fmla: C₈H₁₄O₄

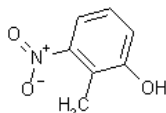
Mol. mw: 174.19

CAS: 15026-17-2

Purity: 97%

BP-20383

2-METHYL-3-NITROPHENOL



Mol. fmla: C₇H₇NO₃

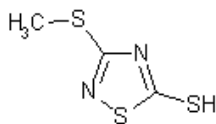
Mol. mw: 153.14

CAS: 5460-31-1

Purity: 96%

BP-20384

**3-METHYLMERCAPTO-5-MERCAPTO-1,2,4-
THIAZOLE**



Mol. fmla: C₃H₄N₂S₃

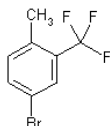
Mol. mw: 164.28

CAS: 20069-40-3

Purity: 95%

BP-20385

4-METHYL-3-(TRIFLUOROMETHYL)BROMOBENZENE



Mol. fmla: C₈H₆BrF₃

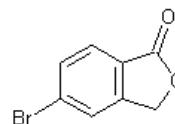
Mol. mw: 239.03

CAS: 86845-27-4

Purity: 96%

BP-20386

5-BROMOPHTHALIDE



Mol. fmla: C₈H₅BrO₂

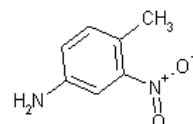
Mol. mw: 213.03

CAS: 64169-34-2

Purity: 98%

BP-20388

4-METHYL-3-NITROANILINE



Mol. fmla: C₇H₈N₂O₂

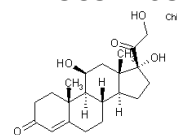
Mol. mw: 152.15

CAS: 119-32-4

Purity: 97%

BP-20389

HYDROCORTISONE



Mol. fmla: C₂₁H₃₀O₅

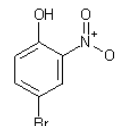
Mol. mw: 362.46

CAS: 50-23-7

Purity: 98%

BP-20390

4-BROMO-2-NITROPHENOL



Mol. fmla: C₆H₄BrNO₃

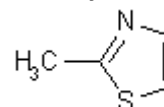
Mol. mw: 218.00

CAS: 7693-52-9

Purity: 98%

BP-20391

2-methylthiazole



Mol. fmla: C₄H₅NS

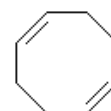
Mol. mw: 99.16

CAS:

Purity: 97%

BP-20392

1,5-cyclooctadiene



Mol. fmla: C₈H₁₂

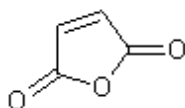
Mol. mw: 108.18

CAS: 111-78-4

Purity: 96%

BP-20393

Maleic anhydride



Mol. fmla: C₄H₂O₃

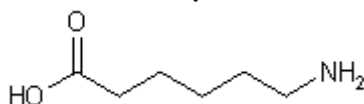
Mol. mw: 98.06

CAS: 108-31-6

Purity: 99%

BP-20394

6-aminocaproic acid



Mol. fmla: C₆H₁₃NO₂

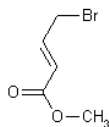
Mol. mw: 131.17

CAS:

Purity: 98%

BP-20395

Methyl 4-bromocrotonate



Mol. fmla: C₅H₇BrO₂

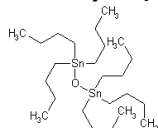
Mol. mw: 179.01

CAS: 1117-71-1

Purity: 85%

BP-20396

Bis(tri-n-butyltin) oxide



Mol. fmla: C₂₄H₅₄OSn₂

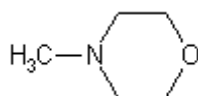
Mol. mw: 596.10

CAS: 56-35-9

Purity: 96%

BP-20397

4-methylmorpholine



Mol. fmla: C₅H₁₁NO

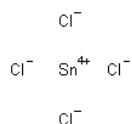
Mol. mw: 101.15

CAS: 109-02-4

Purity: 98%

BP-20398

Tin(IV) chloride



Mol. fmla: Cl₄Sn

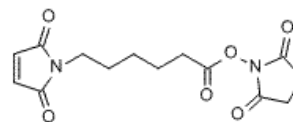
Mol. mw: 260.52

CAS: 7646-78-8

Purity: 98%

BP-20399

Mal-heptanoic NHS ester



Mol. fmla: C₁₄H₁₆N₂O₆

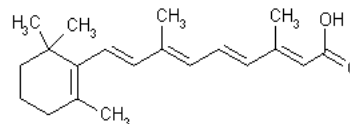
Mol. mw: 308.29

CAS: 55750-63-5

Purity: 98%

BP-20400

Vitamin A acid



Mol. fmla: C₂₀H₂₈O₂

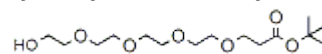
Mol. mw: 300.44

CAS: 302-79-4

Purity: 98%

BP-20401

Hydroxy-PEG-4-t-butyl ester



Mol. fmla: C₁₅H₃₀O₇

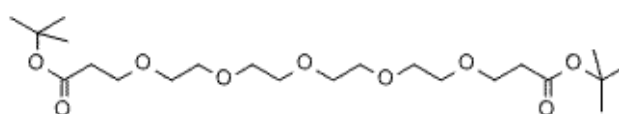
Mol. mw: 322.39

CAS: 518044-32-1

Purity: 98%

BP-20402

Bis-PEG5-t-butyl ester



Mol. fmla: C₂₂H₄₂O₉

Mol. mw: 450.56

CAS:

Purity: 98%

BP-20403

Amino-PEG2-Amine



Mol. fmla: C₆H₁₆N₂O₂

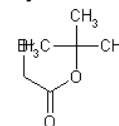
Mol. mw: 148.20

CAS: 929-59-9

Purity: 98%

BP-20404

tert-Butyl bromoacetate



Mol. fmla: C₆H₁₁BrO₂

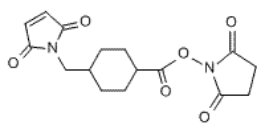
Mol. mw: 195.05

CAS: 5292-43-3

Purity: 98%

BP-20407

**4-(MALEIMIDOMETHYL)CYCLOHEXANECARBOXYLIC
ACID-NHS**



Mol. fmla: C₁₆H₁₈N₂O₆

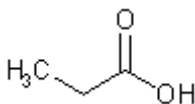
Mol. mw: 334.32

CAS: 64987-85-5

Purity: 98%

BP-20408

Propionic acid



Mol. fmla: C₃H₆O₂

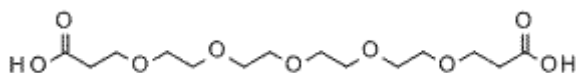
Mol. mw: 74.08

CAS: 79-09-4

Purity: 99.5%

BP-20411

Bis-PEG5-acid



Mol. fmla: C₁₄H₂₆O₉

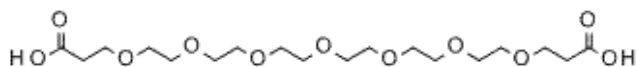
Mol. mw: 338.35

CAS: 439114-13-3

Purity: 98%

BP-20412

Bis-PEG7-acid



Mol. fmla: C₁₈H₃₄O₁₁

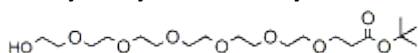
Mol. mw: 426.46

CAS: 94376-75-7

Purity: 98%

BP-20413

Hydroxy-PEG6-t-butyl ester



Mol. fmla: C₁₉H₃₈O₉

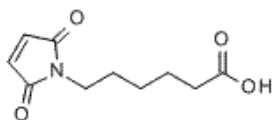
Mol. mw: 410.50

CAS: 361189-64-2

Purity: 98%

BP-20414

6-MALEIMIDOCAPROIC ACID



Mol. fmla: C₁₀H₁₃NO₄

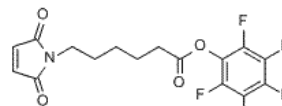
Mol. mw: 211.21

CAS: 55750-53-3

Purity: 98%

BP-20415

6-Maleimidocaproic acid-PFP ester



Mol. fmla: C₁₆H₁₂F₅NO₄

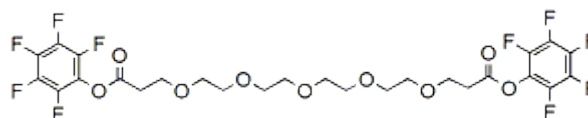
Mol. mw: 377.26

CAS: 692739-25-6

Purity: 96%

BP-20416

Bis-PEG5-PFP ester



Mol. fmla: C₂₆H₂₄F₁₀O₉

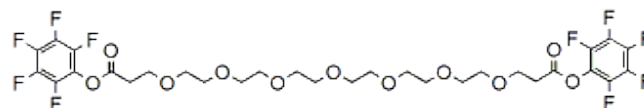
Mol. mw: 670.45

CAS: 1334177-78-4

Purity: 98%

BP-20417

Bis-PEG7-PFP ester



Mol. fmla: C₃₀H₃₂F₁₀O₁₁

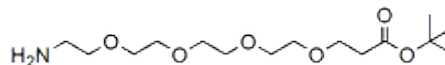
Mol. mw: 758.55

CAS: 1334170-01-2

Purity: 98%

BP-20418

Amino-PEG4-t-butyl ester



Mol. fmla: C₁₅H₃₁NO₆

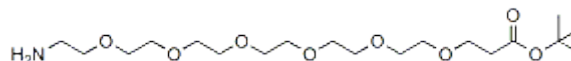
Mol. mw: 321.41

CAS: 581065-95-4

Purity: 98%

BP-20419

Amino-PEG6-t-butyl ester



Mol. fmla: C₁₉H₃₉NO₈

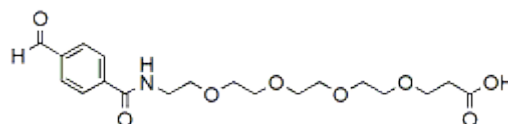
Mol. mw: 409.51

CAS: 1286281-32-0

Purity: 98%

BP-20420

Ald-Ph-PEG4-acid



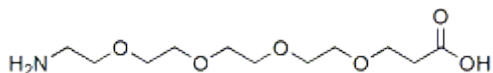
Mol. fmla: C₁₉H₂₇NO₈

Mol. mw: 397.42

CAS: 1309460-27-2

Purity: 98%

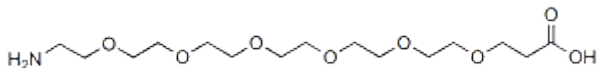
BP-20421

Amino-PEG4-acidMol. fmla: C₁₁H₂₃NO₆

Mol. mw: 265.30

CAS: 663921-15-1

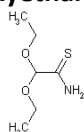
Purity: 98%

BP-20423**Amino-PEG6-acid**Mol. fmla: C₁₅H₃₁NO₈

Mol. mw: 353.41

CAS: 905954-28-1

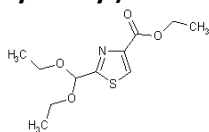
Purity: 98%

BP-20424**2,2-diethoxyethanethioamide**Mol. fmla: C₆H₁₃NO₂S

Mol. mw: 163.24

CAS: 73956-15-7

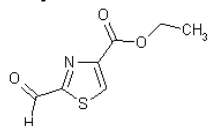
Purity: 95%

BP-20426**ethyl 2-(diethoxymethyl)thiazole-4-carboxylate**Mol. fmla: C₁₁H₁₇NO₄S

Mol. mw: 259.32

CAS:

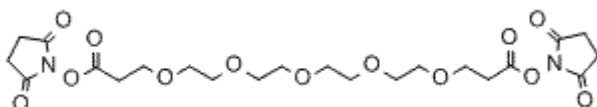
Purity: 95%

BP-20427**ethyl 2-formylthiazole-4-carboxylate**Mol. fmla: C₇H₇NO₃S

Mol. mw: 185.20

CAS:

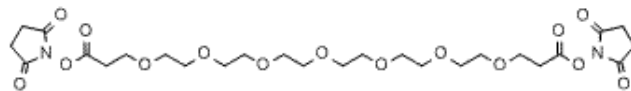
Purity: 95%

BP-20428**Bis-PEG5-NHS ester**Mol. fmla: C₂₂H₃₂N₂O₁₃

Mol. mw: 532.50

CAS: 756526-03-1

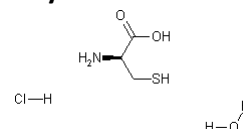
Purity: 98%

BP-20429**Bis-PEG7-NHS ester**Mol. fmla: C₂₆H₄₀N₂O₁₅

Mol. mw: 620.60

CAS: 1334170-02-3

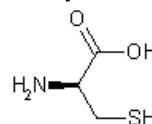
Purity: 98%

BP-20430**D-Cysteine hydrochloride monohydrate**Mol. fmla: C₃H₁₀ClNO₃S

Mol. mw: 175.64

CAS: 32443-99-5

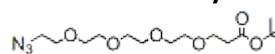
Purity: 99%

BP-20435**D-Cysteine**Mol. fmla: C₃H₇NO₂S

Mol. mw: 121.16

CAS:

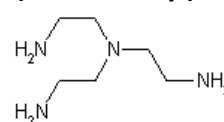
Purity: 99%

BP-20435B**Azido-PEG4-t-butyl ester**Mol. fmla: C₁₅H₂₉N₃O₆

Mol. mw: 347.41

CAS: 581066-04-8

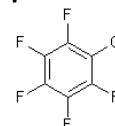
Purity: 98%

BP-20436**Tris(2-aminoethyl)amine**Mol. fmla: C₆H₁₈N₄

Mol. mw: 146.23

CAS: 4097-89-6

Purity:

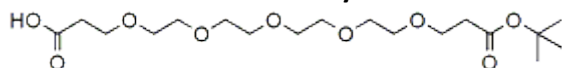
BP-20437**2,3,4,5,6-pentafluorophenol**Mol. fmla: C₆HF₅O

Mol. mw: 184.06

CAS: 771-61-9

Purity: 99%

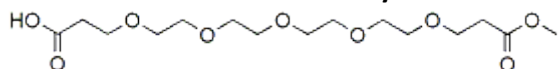
BP-20438

Acid-PEG5-t-butyl esterMol. fmla: C₁₈H₃₄O₉

Mol. mw: 394.46

CAS: 1309460-29-4

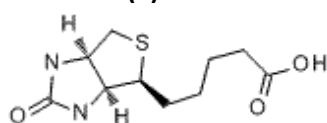
Purity: 98%

BP-20439**Acid-PEG5-mono-methyl ester**Mol. fmla: C₁₅H₂₈O₉

Mol. mw: 352.38

CAS: 1309460-30-7

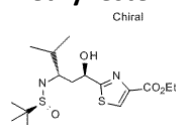
Purity: 98%

BP-20440**D(+)-Biotin**Mol. fmla: C₁₀H₁₆N₂O₃S

Mol. mw: 244.31

CAS: 58-85-5

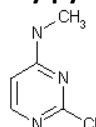
Purity: 99%

BP-20441**2-[1-Hydroxy-4-methyl-3-(2-methyl-propane-2-sulfinylamino)-pentyl]-thiazole-4-carboxylic acid ethyl ester**Mol. fmla: C₁₆H₂₈N₂O₄S₂

Mol. mw: 376.54

CAS:

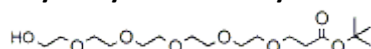
Purity:

BP-20442**2-chloro-N-methylpyrimidin-4-amine**Mol. fmla: C₅H₆ClN₃

Mol. mw: 143.57

CAS: 66131-68-8

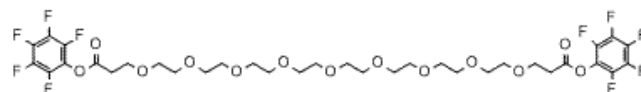
Purity: 96%

BP-20444**Hydroxy-PEG-5-t-butyl ester**Mol. fmla: C₁₇H₃₄O₉

Mol. mw: 366.45

CAS: 850090-09-4

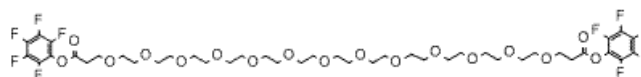
Purity: 98%

BP-20445**Bis-PEG9-PFP ester**Mol. fmla: C₃₄H₄₀F₁₀O₁₃

Mol. mw: 846.66

CAS: 1334170-00-1

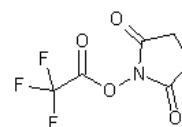
Purity: 98%

BP-20446**Bis-PEG13-PFP ester**Mol. fmla: C₄₂H₅₆F₁₀O₁₇

Mol. mw: 1022.87

CAS: 1383567-59-6

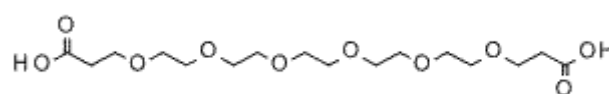
Purity: 98%

BP-20447**N-hydroxysuccinimide trifluoroacetate**Mol. fmla: C₆H₄F₃NO₄

Mol. mw: 211.10

CAS:

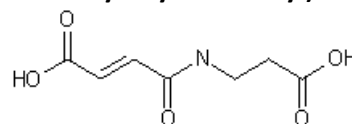
Purity:

BP-20448**Bis-PEG6-acid**Mol. fmla: C₁₆H₃₀O₁₀

Mol. mw: 382.40

CAS: 119189-70-7

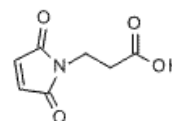
Purity: 98%

BP-20449**(E)-3-(2-carboxyethylcarbamoyl)acrylic acid**Mol. fmla: C₇H₉NO₅

Mol. mw: 187.15

CAS:

Purity:

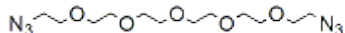
BP-20451**3-maleimidopropionic acid**Mol. fmla: C₇H₇NO₄

Mol. mw: 169.13

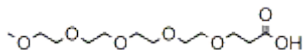
CAS: 7423-55-4

Purity:

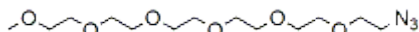
BP-20452

Azido-PEG5-Azide

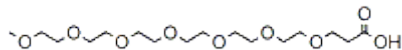
Mol. fmla: C₁₂H₂₄N₆O₅ Mol. mw: 332.36
CAS: 356046-26-9 Purity: 98%

BP-20453**m-PEG5-acid**

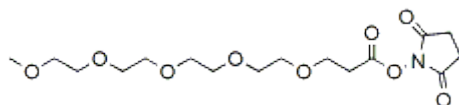
Mol. fmla: C₁₂H₂₄O₇ Mol. mw: 280.31
CAS: 81836-43-3 Purity: 98%

BP-20455**m-PEG6-Azide**

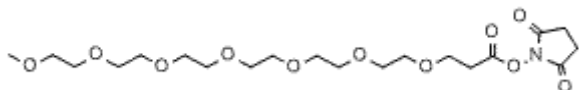
Mol. fmla: C₁₃H₂₇N₃O₆ Mol. mw: 321.37
CAS: 1043884-49-6 Purity: 98%

BP-20456

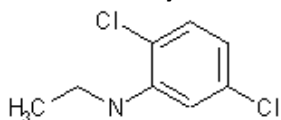
Mol. fmla: C₁₆H₃₂O₉ Mol. mw: 368.42
CAS: 874208-91-0 Purity: 98%

BP-20457**m-PEG5-NHS ester**

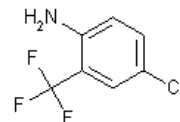
Mol. fmla: C₁₆H₂₇NO₉ Mol. mw: 377.39
CAS: 874208-94-3 Purity: 98%

BP-20458**m-PEG7-NHS ester**

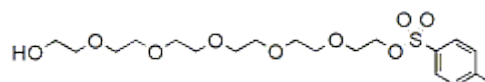
Mol. fmla: C₂₀H₃₅NO₁₁ Mol. mw: 465.49
CAS: 874208-92-1 Purity: 98%

BP-20459**2,5-dichloro-N-ethylbenzenamine**

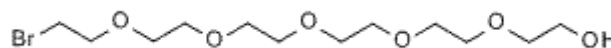
Mol. fmla: C₈H₉Cl₂N Mol. mw: 190.07
CAS: 42265-81-6 Purity: 96%

BP-20460**2-amino-5-chlorobenzotrifluoride**

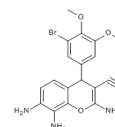
Mol. fmla: C₇H₅ClF₃N Mol. mw: 195.57
CAS: 445-03-4 Purity: 97%

BP-20463**PEG7-Tos**

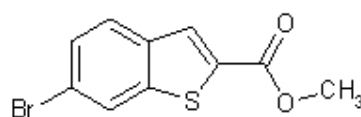
Mol. fmla: C₁₉H₃₂O₉S Mol. mw: 436.52
CAS: 42749-28-0 Purity: 98%

BP-20464**Bromo-PEG6-alcohol**

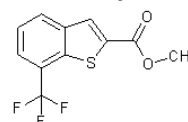
Mol. fmla: C₁₂H₂₅BrO₆ Mol. mw: 345.23
CAS: 136399-05-8 Purity: 98%

BP-20465**2,7,8-TRIAMINO-4-(3-BROMO-4,5-DIMETHOXYPHENYL)-4H-CHROMENE-3-CARBONITRILE**

Mol. fmla: C₁₈H₁₇BrN₄O₃ Mol. mw: 417.26
CAS: 475576-83-1 Purity: 99%

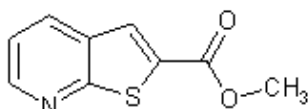
BP-20468**methyl 6-bromobenzo[b]thiophene-2-carboxylate**

Mol. fmla: C₁₀H₇BrO₂S Mol. mw: 271.13
CAS: 360576-01-8 Purity: 95%

BP-20473**methyl 7-(trifluoromethyl)benzo[b]thiophene-2-carboxylate**

Mol. fmla: C₁₁H₇F₃O₂S Mol. mw: 260.23
CAS: 550998-55-5 Purity: 95%

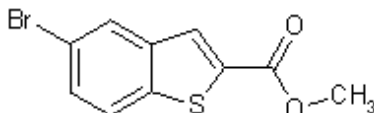
BP-20474

methyl thieno[2,3-b]pyridine-2-carboxylateMol. fmla: C₉H₇NO₂S

Mol. mw: 193.22

CAS:

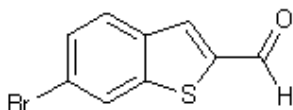
Purity: 95%

BP-20475**methyl 5-bromobenzo[b]thiophene-2-carboxylate**Mol. fmla: C₁₀H₇BrO₂S

Mol. mw: 271.13

CAS: 7312-11-0

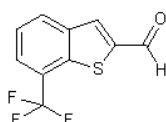
Purity: 95%

BP-20476**6-bromobenzo[b]thiophene-2-carbaldehyde**Mol. fmla: C₉H₅BrOS

Mol. mw: 241.11

CAS: 19075-45-7

Purity:

BP-20499**7-(trifluoromethyl)benzo[b]thiophene-2-carbaldehyde**Mol. fmla: C₁₀H₅F₃OS

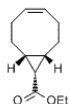
Mol. mw: 230.21

CAS:

Purity:

BP-20500**(Z,1R,8S,9s)-ethyl bicyclo[6.1.0]non-4-ene-9-carboxylate**

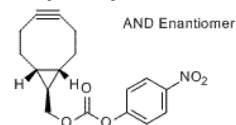
AND Enantiomer

Mol. fmla: C₁₂H₁₈O₂

Mol. mw: 194.27

CAS: 1263291-39-9

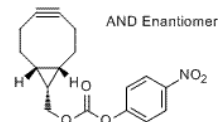
Purity:

BP-20503**((1R,8S,9r)-bicyclo[6.1.0]non-4-yn-9-yl)methyl 4-nitrophenyl carbonate**Mol. fmla: C₁₇H₁₇NO₅

Mol. mw: 315.32

CAS: 1380006-72-3

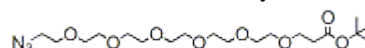
Purity:

BP-20505**((1R,8S,9s)-bicyclo[6.1.0]non-4-yn-9-yl)methyl 4-nitrophenyl carbonate**Mol. fmla: C₁₇H₁₇NO₅

Mol. mw: 315.32

CAS: 1263166-91-1

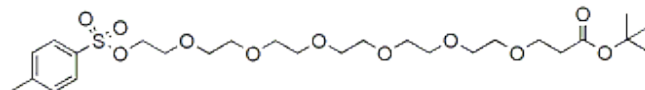
Purity:

BP-20506**Azido-PEG6- t-butyl ester**Mol. fmla: C₁₉H₃₇N₃O₈

Mol. mw: 435.51

CAS: 406213-76-1

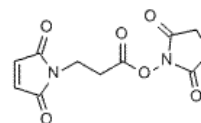
Purity: 98%

BP-20507**Tos-PEG7-t-butyl ester**Mol. fmla: C₂₆H₄₄O₁₁S

Mol. mw: 564.69

CAS: 406213-75-0

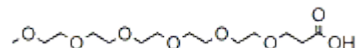
Purity: 98%

BP-20508**3-Maleimido-propionic NHS ester**Mol. fmla: C₁₁H₁₀N₂O₆

Mol. mw: 266.21

CAS: 55750-62-4

Purity: 98%

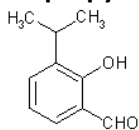
BP-20509**m-PEG6-acid**Mol. fmla: C₁₄H₂₈O₈

Mol. mw: 324.37

CAS: 1347750-72-4

Purity: 98%

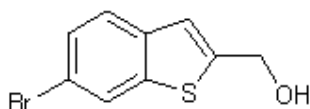
BP-20511

2-hydroxy-3-isopropylbenzaldehydeMol. formula: $C_{10}H_{12}O_2$

Mol. mw: 164.20

CAS: 67372-96-7

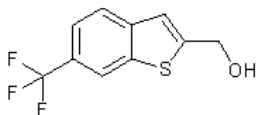
Purity:

BP-20513**(6-bromobenzo[b]thiophen-2-yl)methanol**Mol. formula: C_9H_7BrOS

Mol. mw: 243.12

CAS:

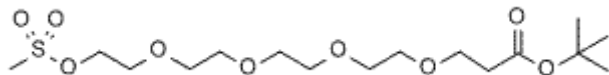
Purity:

BP-20514**(6-(trifluoromethyl)benzo[b]thiophen-2-yl)methanol**Mol. formula: $C_{10}H_7F_3OS$

Mol. mw: 232.22

CAS:

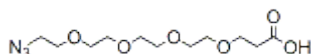
Purity:

BP-20515**Mes-PEG4-t-butyl ester**Mol. formula: $C_{16}H_{32}O_9S$

Mol. mw: 400.49

CAS: 870487-48-2

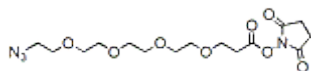
Purity: 98%

BP-20516**Azido-PEG4-acid**Mol. formula: $C_{11}H_{21}N_3O_6$

Mol. mw: 291.30

CAS: 1257063-35-6

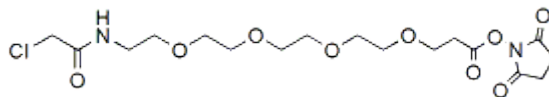
Purity: 98%

BP-20517**Azido-PEG4-NHS ester**Mol. formula: $C_{15}H_{24}N_4O_8$

Mol. mw: 388.37

CAS: 944251-24-5

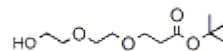
Purity: 98%

BP-20518**Chloroacetamido-PEG4- NHS ester**Mol. formula: $C_{17}H_{27}ClN_2O_9$

Mol. mw: 438.86

CAS: 1353011-95-6

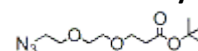
Purity: 98%

BP-20519**Hydroxy-PEG2-t-butyl ester**Mol. formula: $C_{11}H_{22}O_5$

Mol. mw: 234.29

CAS: 133803-81-3

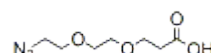
Purity: 98%

BP-20520**Azido-PEG2- t-butyl ester**Mol. formula: $C_{11}H_{21}N_3O_4$

Mol. mw: 259.30

CAS: 20844-48-8

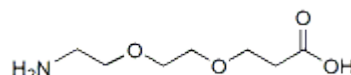
Purity: 98%

BP-20521**Azido-PEG2-acid**Mol. formula: $C_7H_{13}N_3O_4$

Mol. mw: 203.20

CAS: 1312309-63-9

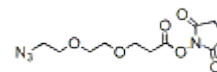
Purity: 98%

BP-20522**Amino-PEG2-acid**Mol. formula: $C_7H_{15}NO_4$

Mol. mw: 177.20

CAS: 791028-27-8

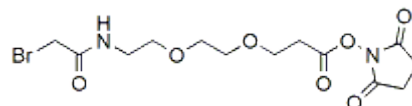
Purity: 98%

BP-20523**Azido-PEG2-NHS ester**Mol. formula: $C_{11}H_{16}N_4O_6$

Mol. mw: 300.27

CAS: 1312309-64-0

Purity: 98%

BP-20524**Bromoacetamido-PEG2-NHS ester**Mol. formula: $C_{13}H_{19}BrN_2O_7$

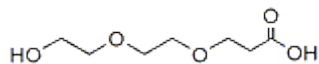
Mol. mw: 395.20

CAS: 1353011-78-5

Purity: 98%

BP-20525

Hydroxy-PEG2-acid



Mol. formula: $C_7H_{14}O_5$

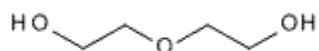
Mol. mw: 178.18

CAS: 1334286-77-9

Purity: 98%

BP-20526

DIETHYLENE GLYCOL



Mol. formula: $C_4H_{10}O_3$

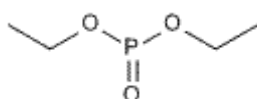
Mol. mw: 106.12

CAS: 111-46-6

Purity:

BP-20527

DIETHYL PHOSPHITE



Mol. formula: $C_4H_{10}O_3P$

Mol. mw: 137.09

CAS: 762-04-9

Purity: 97%

BP-20528

raney 2800 nickel



Ni

Mol. formula: AlNi

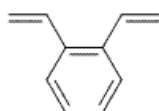
Mol. mw: 85.67

CAS: 12635-27-7

Purity:

BP-20529

Divinylbenzene



Mol. formula: $C_{10}H_{10}$

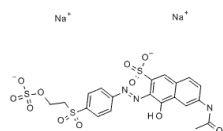
Mol. mw: 130.19

CAS: 1321-74-0

Purity: 80%

BP-20530

REACTIVE ORANGE 16



Mol. formula: $C_{20}H_{17}N_3Na_2O_{11}S_3$

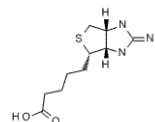
Mol. mw: 617.54

CAS: 12225-83-1

Purity:

BP-20531

2-Iminobiotin



Mol. formula: $C_{10}H_{17}N_3O_2S$

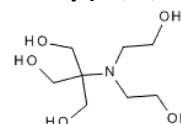
Mol. mw: 243.33

CAS: 13395-35-2

Purity: 98%

BP-20532

2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol



Mol. formula: $C_8H_{19}NO_5$

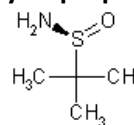
Mol. mw: 209.24

CAS: 6976-37-0

Purity: 99%

BP-20533

(S)-(-)-2-methyl-2-propanesulfonamide



Mol. formula: $C_4H_{11}NOS$

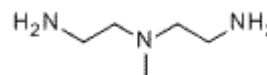
Mol. mw: 121.20

CAS: 343338-28-3

Purity:

BP-20535

N'-methyl-2,2'-diaminodiethylamine



Mol. formula: $C_5H_{15}N_3$

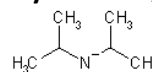
Mol. mw: 117.19

CAS: 4097-88-5

Purity:

BP-20536

Lithium diisopropylamide, 2.0 M solution in heptane/tetrahydrofuran/ethylbenzene



Li⁺

Mol. formula: $C_6H_{14}LiN$

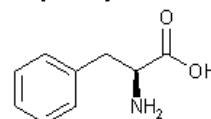
Mol. mw: 107.12

CAS: 4111-54-0

Purity:

BP-20537

L-phenylalanine



Mol. formula: $C_9H_{11}NO_2$

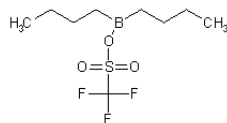
Mol. mw: 165.19

CAS: 63-91-2

Purity: 98%

BP-20538

Dibutylboron triflate 1 M solution in dichloromethane



Mol. fmla: C₉H₁₈BF₃O₃S

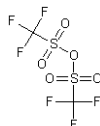
Mol. mw: 274.11

CAS: 60669-69-4

Purity:

BP-20540

Trifluoromethanesulfonic anhydride



Mol. fmla: C₂F₆O₅S₂

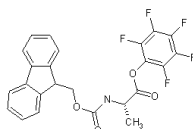
Mol. mw: 282.14

CAS: 358-23-6

Purity:

BP-20541

FMOC-Ala-OPFP



Mol. fmla: C₂₄H₁₆F₅NO₄

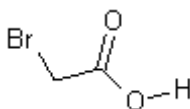
Mol. mw: 477.38

CAS: 86060-86-8

Purity:

BP-20543

2-bromoacetic acid



Mol. fmla: C₂H₃BrO₂

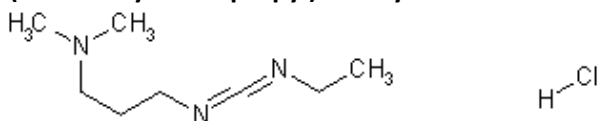
Mol. mw: 138.95

CAS: 79-08-3

Purity:

BP-20544

1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide HCl



Mol. fmla: C₈H₁₈ClN₃

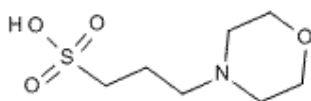
Mol. mw: 191.70

CAS: 25952-53-8

Purity:

BP-20545

3-(N-Morpholino)propanesulfonic acid



Mol. fmla: C₇H₁₅NO₄S

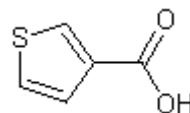
Mol. mw: 209.26

CAS: 1132-61-2

Purity: 99%

BP-20546

3-Thiophenecarboxylic acid



Mol. fmla: C₅H₄O₂S

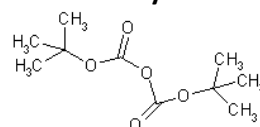
Mol. mw: 128.15

CAS: 88-13-1

Purity:

BP-20550

Boc anhydride



Mol. fmla: C₁₀H₁₈O₅

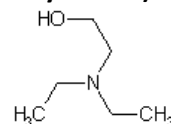
Mol. mw: 218.25

CAS: 24424-99-5

Purity: 96%

BP-20551

2-(Diethylamino)ethanol



Mol. fmla: C₆H₁₅NO

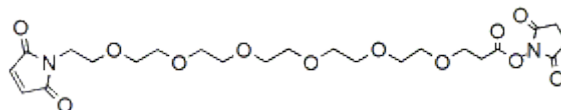
Mol. mw: 117.19

CAS: 100-37-8

Purity: 96%

BP-20552

Mal-PEG6-NHS ester



Mol. fmla: C₂₃H₃₄N₂O₁₂

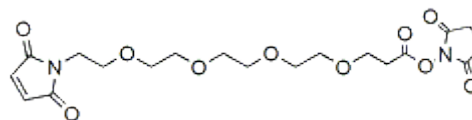
Mol. mw: 530.52

CAS: 1599472-25-9

Purity: 98%

BP-20553

Mal-PEG4-NHS ester



Mol. fmla: C₁₉H₂₆N₂O₁₀

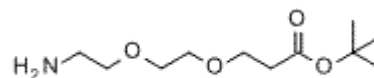
Mol. mw: 442.42

CAS: 1325208-25-0

Purity: 98%

BP-20554

Amino-PEG2-t-butyl ester



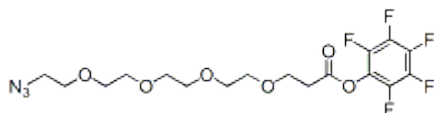
Mol. fmla: C₁₁H₂₃NO₄

Mol. mw: 233.30

CAS: 756525-95-8

Purity: 98%

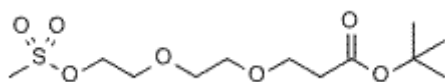
BP-20555

Azido-PEG4-PFP esterMol. fmla: C₁₇H₂₀F₅N₃O₆

Mol. mw: 457.35

CAS: 1353012-00-6

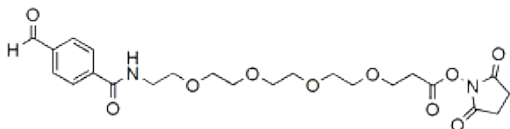
Purity: 98%

BP-20556**Mes-PEG2-acid t-butyl ester**Mol. fmla: C₁₂H₂₄O₇S

Mol. mw: 312.38

CAS: 1312309-62-8

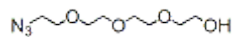
Purity: 98%

BP-20557**Ald-PEG4-NHS ester**Mol. fmla: C₂₃H₃₀N₂O₁₀

Mol. mw: 494.49

CAS: 1353011-74-1

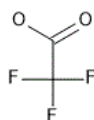
Purity: 98%

BP-20558**Azido-PEG4-alcohol**Mol. fmla: C₈H₁₇N₃O₄

Mol. mw: 219.24

CAS: 86770-67-4

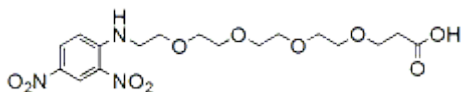
Purity: 98%

BP-20559**TRIFLUOROACETIC ACID**Mol. fmla: C₂HF₃O₂

Mol. mw: 114.02

CAS: 76-05-1

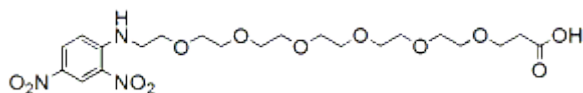
Purity: 99%

BP-20560**DNP-PEG4-acid**Mol. fmla: C₁₇H₂₅N₃O₁₀

Mol. mw: 431.39

CAS: 858126-76-8

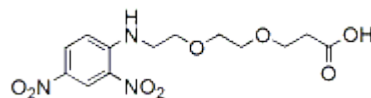
Purity: 98%

BP-20561**DNP-PEG6-acid**Mol. fmla: C₂₁H₃₃N₃O₁₂

Mol. mw: 519.50

CAS:

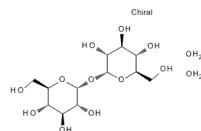
Purity: 98%

BP-20562**DNP-PEG2-acid**Mol. fmla: C₁₃H₁₇N₃O₈

Mol. mw: 343.29

CAS: 1353011-89-8

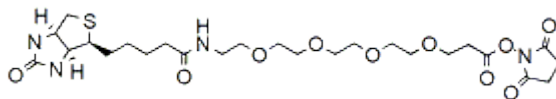
Purity: 98%

BP-20563**D-(+)-TREHALOSE DIHYDRATE**Mol. fmla: C₁₂H₂₆O₁₃

Mol. mw: 378.33

CAS: 6138-23-4

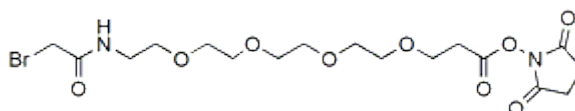
Purity: 99%

BP-20564**Biotin-PEG4-NHS ester**Mol. fmla: C₂₅H₄₀N₄O₁₀S

Mol. mw: 588.67

CAS: 459426-22-3

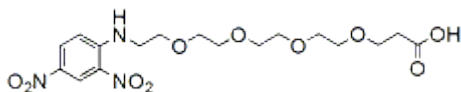
Purity: 98%

BP-20566**Bromoacetamido-PEG4- NHS ester**Mol. fmla: C₁₇H₂₇BrN₂O₉

Mol. mw: 483.31

CAS: 1260139-70-5

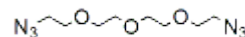
Purity: 98%

BP-20569**DNP-PEG4-acid**Mol. fmla: C₁₇H₂₅N₃O₁₀

Mol. mw: 431.39

CAS: 858126-76-8

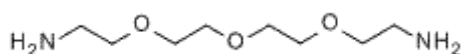
Purity: 98%

BP-20561**Azido-PEG3-azide**Mol. fmla: C₈H₁₆N₆O₃

Mol. mw: 244.25

CAS: 101187-39-7

Purity: 98%

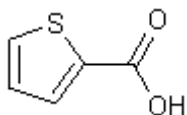
BP-20570**Amino-PEG3-Amine**Mol. fmla: C₈H₂₀N₂O₃

Mol. mw: 192.26

CAS: 929-75-9

Purity: 98%

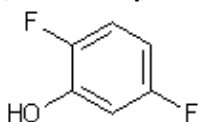
BP-20571

2-thiophenecarboxylic acidMol. fmla: C₅H₄O₂S

Mol. mw: 128.15

CAS: 527-72-0

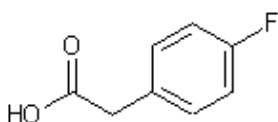
Purity: 99%

BP-20572**2,5-difluorophenol**Mol. fmla: C₆H₄F₂O

Mol. mw: 130.09

CAS: 2713-31-7

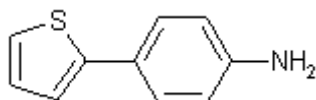
Purity:

BP-20573**4-FLUOROPHENYLACETIC ACID**Mol. fmla: C₈H₇FO₂

Mol. mw: 154.14

CAS: 405-50-5

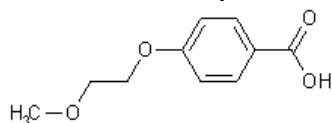
Purity: 98%

BP-20574**4-thiophen-2-ylphenylamine**Mol. fmla: C₁₀H₉NS

Mol. mw: 175.25

CAS: 70010-48-9

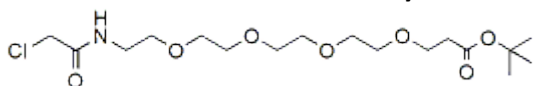
Purity:

BP-20575**4-(2-METHOXY-ETHOXY)-BENZOIC ACID**Mol. fmla: C₁₀H₁₂O₄

Mol. mw: 196.20

CAS: 27890-92-2

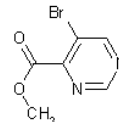
Purity:

BP-20576**Chloroacetamido-PEG4-t-Butyl Ester**Mol. fmla: C₁₇H₃₂ClNO₇

Mol. mw: 397.89

CAS: 1365655-90-8

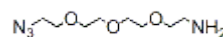
Purity: 98%

BP-20577**METHYL 5-BROMO-4-PYRIMIDINECARBOXYLATE**Mol. fmla: C₆H₅BrN₂O₂

Mol. mw: 217.02

CAS: 1009826-93-0

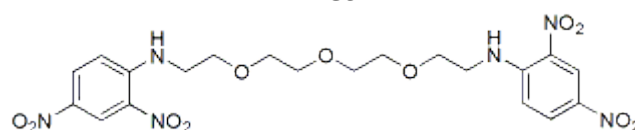
Purity:

BP-20578**Azido-PEG3-amine**Mol. fmla: C₈H₁₈N₄O₃

Mol. mw: 218.25

CAS: 134179-38-7

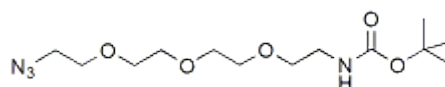
Purity: 98%

BP-20580**DNP-PEG3-DNP**Mol. fmla: C₂₀H₂₄N₆O₁₁

Mol. mw: 524.44

CAS: 1365655-92-0

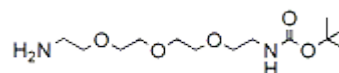
Purity: 98%

BP-20581**t-Boc-N-Amido-PEG3-Azide**Mol. fmla: C₁₃H₂₆N₄O₅

Mol. mw: 318.37

CAS: 642091-68-7

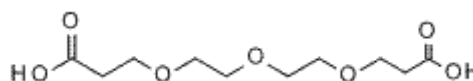
Purity: 98%

BP-20582**t-Boc-N-Amido-PEG3-Amine**Mol. fmla: C₁₃H₂₈N₂O₅

Mol. mw: 292.37

CAS: 101187-40-0

Purity: 98%

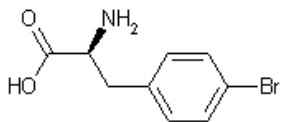
BP-20583**Bis-PEG3-acid**Mol. fmla: C₁₀H₁₈O₇

Mol. mw: 250.25

CAS: 96517-92-9

Purity: 98%

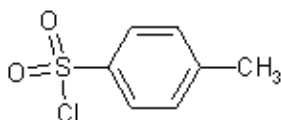
BP-20584

4-BROMO-L-PHENYLALANINEMol. fmla: C₉H₁₀BrNO₂

Mol. mw: 244.09

CAS: 24250-84-8

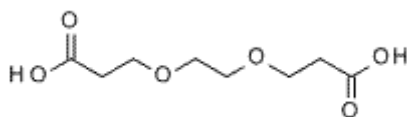
Purity: 98%

BP-20585**P-TOLUENESULFONYL CHLORIDE**Mol. fmla: C₇H₇ClO₂S

Mol. mw: 190.65

CAS: 98-59-9

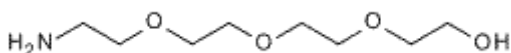
Purity: 99%

BP-20587**Bis-PEG2-acid**Mol. fmla: C₈H₁₄O₆

Mol. mw: 206.19

CAS: 19364-66-0

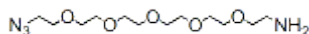
Purity: 98%

BP-20588**Amino-PEG4-alcohol**Mol. fmla: C₈H₁₉NO₄

Mol. mw: 193.24

CAS: 86770-74-3

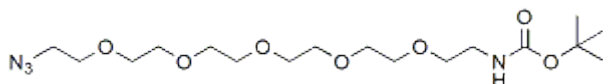
Purity: 98%

BP-20589**Azido-PEG5-amine**Mol. fmla: C₁₂H₂₆N₄O₅

Mol. mw: 306.36

CAS: 516493-93-9

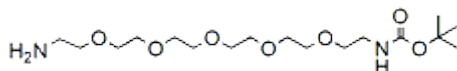
Purity: 98%

BP-20590**t-boc-N-amido-PEG5-Azide**Mol. fmla: C₁₇H₃₄N₄O₇

Mol. mw: 406.47

CAS: 189209-27-6

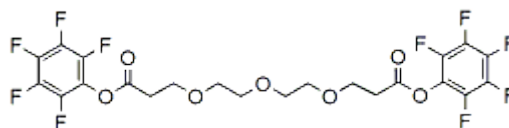
Purity: 98%

BP-20591**t-boc-N-amido-PEG5-Amine**Mol. fmla: C₁₇H₃₆N₂O₇

Mol. mw: 380.48

CAS: 189209-27-6

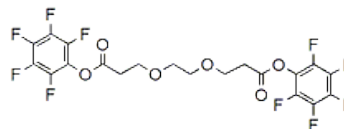
Purity: 98%

BP-20592**Bis-PEG3-PFP ester**Mol. fmla: C₂₂H₁₆F₁₀O₇

Mol. mw: 582.34

CAS: 1314378-13-6

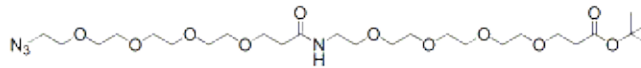
Purity: 98%

BP-20593**Bis-PEG2-PFP ester**Mol. fmla: C₂₀H₁₂F₁₀O₆

Mol. mw: 538.29

CAS: 1314378-18-1

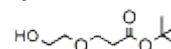
Purity: 98%

BP-20594**Azido-(amido-PEG8)-t-butyl ester**Mol. fmla: C₂₆H₅₀N₄O₁₁

Mol. mw: 594.70

CAS:

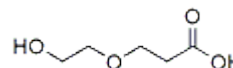
Purity: 98%

BP-20595**Hydroxy-PEG1-t-butyl ester**Mol. fmla: C₉H₁₈O₄

Mol. mw: 190.24

CAS: 671802-00-9

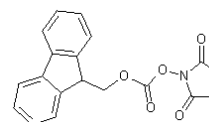
Purity: 98%

BP-20597**Hydroxy-PEG1-acid**Mol. fmla: C₅H₁₀O₄

Mol. mw: 134.13

CAS: 89211-34-7

Purity: 98%

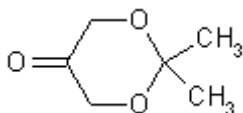
BP-20598**FMOC-OSU**Mol. fmla: C₁₉H₁₅NO₅

Mol. mw: 337.33

CAS: 82911-69-1

Purity: 98%

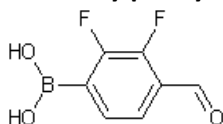
BP-20599

2,2-dimethyl-1,3-dioxan-5-oneMol. fmla: C₆H₁₀O₃

Mol. mw: 130.14

CAS: 74181-34-3

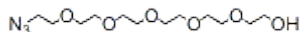
Purity: 97%

BP-20600**2,3-Difluoro-4-formylphenylboronic acid**Mol. fmla: C₇H₅BF₂O₃

Mol. mw: 185.92

CAS: 480424-84-8

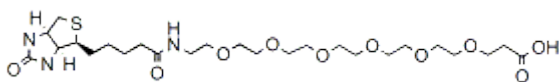
Purity: 96%

BP-20601**Azido-PEG6-Alcohol**Mol. fmla: C₁₂H₂₅N₃O₆

Mol. mw: 307.34

CAS: 86770-69-6

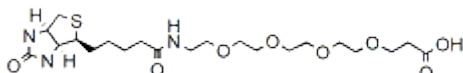
Purity: 98%

BP-20602**Biotin-PEG6-Acid**Mol. fmla: C₂₅H₄₅N₃O₁₀S

Mol. mw: 579.71

CAS: 1352814-10-8

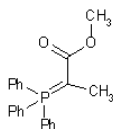
Purity: 98%

BP-20604**Biotin-PEG4-Acid**Mol. fmla: C₂₁H₃₇N₃O₈S

Mol. mw: 491.60

CAS: 721431-18-1

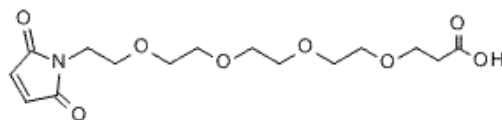
Purity: 98%

BP-20607**CARBMETHOXY ETHYLIDENE TRIPHENYL PHOSPHORANE**Mol. fmla: C₂₂H₂₁O₂P

Mol. mw: 348.37

CAS: 2605-68-7

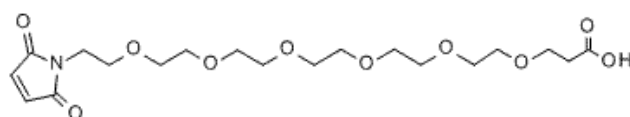
Purity: 97%

BP-20608**Mal-PEG4-Acid**Mol. fmla: C₁₅H₂₃NO₈

Mol. mw: 345.35

CAS: 518044-41-2

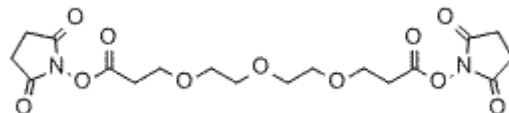
Purity: 98%

BP-20609**Mal-PEG6-Acid**Mol. fmla: C₁₉H₃₁NO₁₀

Mol. mw: 433.45

CAS: 518044-42-3

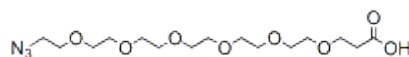
Purity: 98%

BP-20610**Bis-PEG3-NHS Ester**Mol. fmla: C₁₈H₂₄N₂O₁₁

Mol. mw: 444.39

CAS: 1314378-16-9

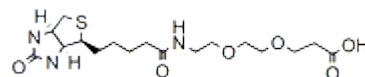
Purity: 98%

BP-20611**Azido-PEG6-Acid**Mol. fmla: C₁₅H₂₉N₃O₈

Mol. mw: 379.41

CAS: 361189-66-4

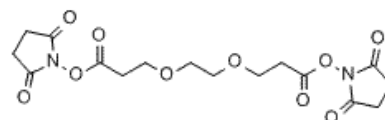
Purity: 98%

BP-20612**Biotin-PEG2-Acid**Mol. fmla: C₁₇H₂₉N₃O₆S

Mol. mw: 403.49

CAS: 1365655-89-5

Purity: 98%

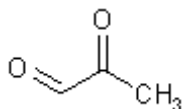
BP-20613**Bis-PEG2-NHS Ester**Mol. fmla: C₁₆H₂₀N₂O₁₀

Mol. mw: 400.34

CAS: 65869-63-8

Purity: 98%

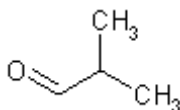
BP-20617

pyruvaldehydeMol. fmla: C₃H₄O₂

Mol. mw: 72.06

CAS: 78-98-8

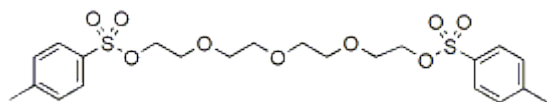
Purity: 97%

BP-20618**isobutylaldehyde**Mol. fmla: C₄H₈O

Mol. mw: 72.11

CAS: 78-84-2

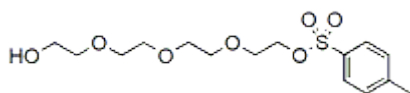
Purity: 97%

BP-20619**Tos-PEG5-Tos**Mol. fmla: C₂₂H₃₀O₉S₂

Mol. mw: 502.60

CAS: 37860-51-8

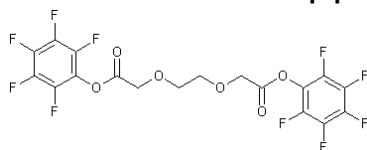
Purity: 98%

BP-20620**PEG5-Tos**Mol. fmla: C₁₅H₂₄O₇S

Mol. mw: 348.41

CAS: 77544-60-6

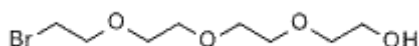
Purity: 98%

BP-20621**3,6-dioxoctanedioic acid bis-pfp ester**Mol. fmla: C₁₈H₈F₁₀O₆

Mol. mw: 510.24

CAS: 139360-39-7

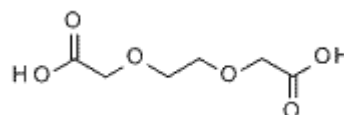
Purity: 96%

BP-20624**Bromo-PEG4 alcohol**Mol. fmla: C₈H₁₇BrO₄

Mol. mw: 257.12

CAS: 85141-94-2

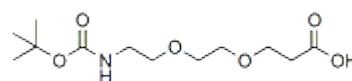
Purity: 98%

BP-20625**PEG2-(CH₂CO₂H)₂**Mol. fmla: C₆H₁₀O₆

Mol. mw: 178.14

CAS: 23243-68-7

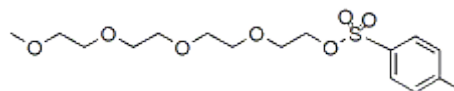
Purity: 96%

BP-20626**t-Boc-N-amido-PEG2-acid**Mol. fmla: C₁₂H₂₃NO₆

Mol. mw: 277.31

CAS: 1365655-91-9

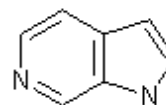
Purity: 98%

BP-20627**m-PEG5-Tos**Mol. fmla: C₁₆H₂₆O₇S

Mol. mw: 362.44

CAS: 62921-76-0

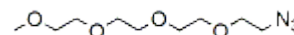
Purity: 98%

BP-20628**6-AZAINDOLE**Mol. fmla: C₇H₆N₂

Mol. mw: 118.14

CAS: 271-29-4

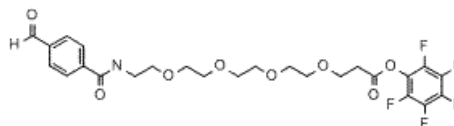
Purity: 98%

BP-20630**m-PEG4-Azide**Mol. fmla: C₉H₁₉N₃O₄

Mol. mw: 233.26

CAS: 606130-90-9

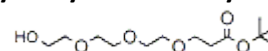
Purity: 98%

BP-20631**Ald-PEG4-PFP**Mol. fmla: C₂₅H₂₆F₅NO₈

Mol. mw: 563.47

CAS: 1324007-10-4

Purity: 98%

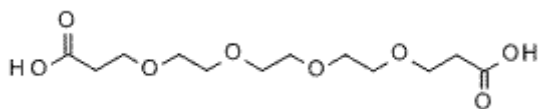
BP-20632**Hydroxy-PEG3-t-butyl ester**Mol. fmla: C₁₃H₂₆O₆

Mol. mw: 278.34

CAS: 186020-66-6

Purity: 98%

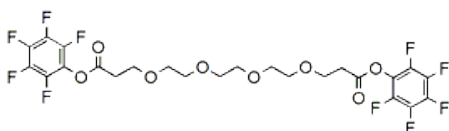
BP-20633

Bis-PEG4-acidMol. fmla: C₁₂H₂₂O₈

Mol. mw: 294.30

CAS: 31127-85-2

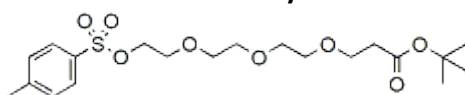
Purity: 98%

BP-20634**Bis-PEG4-PFP ester**Mol. fmla: C₂₄H₂₀F₁₀O₈

Mol. mw: 626.39

CAS: 1314378-12-5

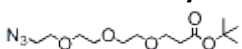
Purity: 98%

BP-20635**Tos-PEG4-t-butyl ester**Mol. fmla: C₂₀H₃₂O₈S

Mol. mw: 432.53

CAS: 217817-01-1

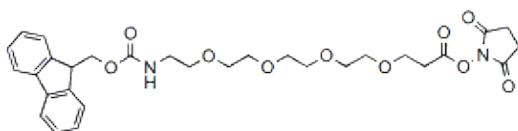
Purity: 98%

BP-20636**Azido-PEG3-t-butyl ester**Mol. fmla: C₁₃H₂₅N₃O₅

Mol. mw: 303.35

CAS: 252881-73-5

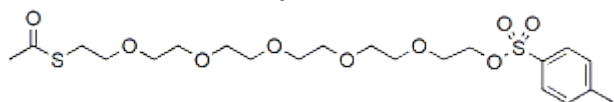
Purity: 98%

BP-20637**Fmoc-PEG4-NHS ester**Mol. fmla: C₃₀H₃₆N₂O₁₀

Mol. mw: 584.61

CAS: 1314378-14-7

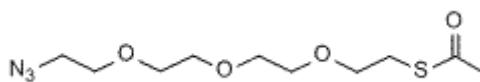
Purity: 98%

BP-20644**S-acetyl-PEG6-Tos**Mol. fmla: C₂₁H₃₄O₉S₂

Mol. mw: 494.62

CAS: 1818294-25-5

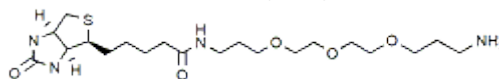
Purity: 98%

BP-20645**S-Acetyl-PEG3-Azido**Mol. fmla: C₁₀H₁₉N₃O₄S

Mol. mw: 277.34

CAS: 1310827-26-9

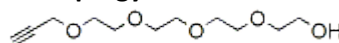
Purity: 98%

BP-20646**Biotin-PEG3-(CH2)3-NH2**Mol. fmla: C₂₀H₃₈N₄O₅S

Mol. mw: 446.61

CAS: 1374658-86-2

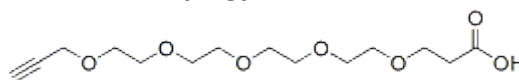
Purity: 98%

BP-20647**Propargyl-PEG5-alcohol**Mol. fmla: C₁₁H₂₀O₅

Mol. mw: 232.27

CAS: 87450-10-0

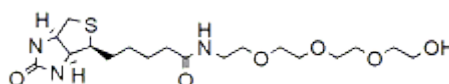
Purity: 98%

BP-20648**Propargyl-PEG5-Acid**Mol. fmla: C₁₄H₂₄O₇

Mol. mw: 304.34

CAS: 1245823-51-1

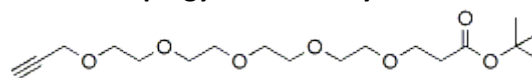
Purity: 98%

BP-20649**Biotin-PEG4-alcohol**Mol. fmla: C₁₈H₃₃N₃O₆S

Mol. mw: 419.54

CAS: 1217609-84-1

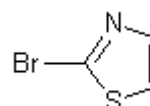
Purity: 98%

BP-20650**Propargyl-PEG5-t-butyl ester**Mol. fmla: C₁₈H₃₂O₇

Mol. mw: 360.44

CAS: 1245823-50-0

Purity: 98%

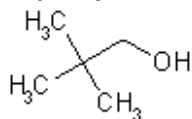
BP-20651**2-bromothiazole**Mol. fmla: C₃H₂BrNS

Mol. mw: 164.02

CAS: 3034-53-5

Purity: 98%

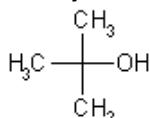
BP-20653

neopentyl alcoholMol. formula: C₅H₁₂O

Mol. mw: 88.15

CAS: 75-84-3

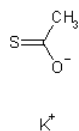
Purity: 99%

BP-20655**tert-Butyl Alcohol**Mol. formula: C₄H₁₀O

Mol. mw: 74.12

CAS: 75-65-0

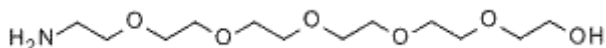
Purity:

BP-20656**potassium thioacetate**Mol. formula: C₂H₃KOS

Mol. mw: 114.21

CAS: 10387-40-3

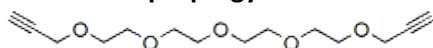
Purity: 98%

BP-20657**Amino-PEG6-alcohol**Mol. formula: C₁₂H₂₇NO₆

Mol. mw: 281.35

CAS: 39160-70-8

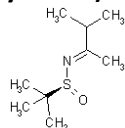
Purity: 98%

BP-20659**Bis-propargyl-PEG5**Mol. formula: C₁₄H₂₂O₅

Mol. mw: 270.32

CAS: 159428-42-9

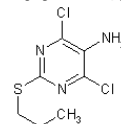
Purity: 98%

BP-20660**2-Methyl-propane-2-sulfinic acid (1,2-dimethyl-propylidene)-amide**Mol. formula: C₉H₁₉NOS

Mol. mw: 189.32

CAS:

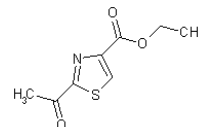
Purity:

BP-20661**4,6-dichloro-2-(propylthio)pyrimidin-5-amine**Mol. formula: C₇H₉Cl₂N₃S

Mol. mw: 238.14

CAS: 145783-15-9

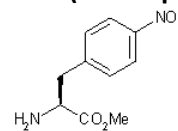
Purity:

BP-20662**2-ACETYL-4-THIAZOLECARBOXYLIC ACID ETHYL ESTER**Mol. formula: C₈H₉NO₃S

Mol. mw: 199.23

CAS: 160060-21-9

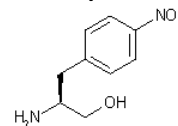
Purity:

BP-20663**(S)-methyl 2-amino-3-(4-nitrophenyl)propanoate**Mol. formula: C₁₀H₁₂N₂O₄

Mol. mw: 224.21

CAS: 85317-52-8

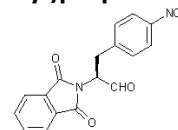
Purity:

BP-20664**(S)-3-(4-NITROPHENYL)2-AMINO-1-PROPANOL**Mol. formula: C₉H₁₂N₂O₃

Mol. mw: 196.20

CAS: 89288-22-2

Purity:

BP-20665**(S)-3-(4-nitrophenyl)-2-(1,3-dioxoisindolin-2-yl)propanal**Mol. formula: C₁₇H₁₂N₂O₅

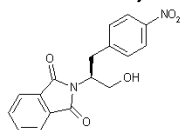
Mol. mw: 324.29

CAS:

Purity:

BP-20666

2-((S)-1-hydroxy-3-(4-nitrophenyl)propan-2-yl)isoindoline-1,3-dione



Mol. fmla: C₁₇H₁₄N₂O₅

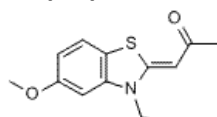
Mol. mw: 326.30

CAS:

Purity:

BP-20667

1-(3-ethyl-5-methoxy-2(3H)-benzothiazolylidene)-2-propanone



Mol. fmla: C₁₃H₁₅NO₂S

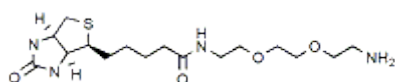
Mol. mw: 249.33

CAS: 300801-52-9

Purity: 98%

BP-20670

Biotin-PEG2-Amine



Mol. fmla: C₁₆H₃₀N₄O₄S

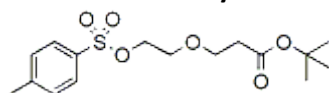
Mol. mw: 374.50

CAS: 138529-46-1

Purity: 98%

BP-20671

Tos-PEG2-t-butyl ester



Mol. fmla: C₁₆H₂₄O₆S

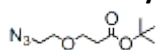
Mol. mw: 344.42

CAS: 1309666-78-1

Purity: 96%

BP-20672

Azido-PEG1-t-butyl ester



Mol. fmla: C₉H₁₇N₃O₃

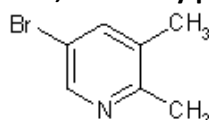
Mol. mw: 215.25

CAS: 1374658-85-1

Purity: 98%

BP-20673

5-bromo-2,3-dimethylpyridine



Mol. fmla: C₇H₈BrN

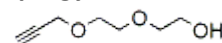
Mol. mw: 186.05

CAS: 27063-90-7

Purity:

BP-20674

Propargyl-PEG3-alcohol



Mol. fmla: C₇H₁₂O₃

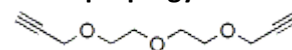
Mol. mw: 144.17

CAS: 7218-43-1

Purity: 98%

BP-20675

Bis-propargyl-PEG3



Mol. fmla: C₁₀H₁₄O₃

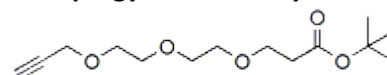
Mol. mw: 182.22

CAS: 126422-57-9

Purity: 98%

BP-20676

Propargyl-PEG3-t-butyl ester



Mol. fmla: C₁₄H₂₄O₅

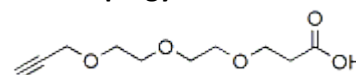
Mol. mw: 272.34

CAS: 1374658-84-0

Purity: 98%

BP-20677

Propargyl-PEG3-Acid



Mol. fmla: C₁₀H₁₆O₅

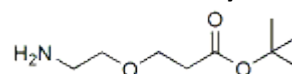
Mol. mw: 216.23

CAS: 1347760-82-0

Purity: 98%

BP-20678

Amino-PEG1-t-butyl ester



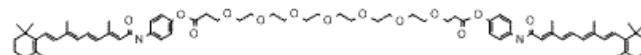
Mol. fmla: C₉H₁₉NO₃

Mol. mw: 189.25

CAS: 1260092-46-3

Purity: 98%

BP-20679



Mol. fmla: C₇₀H₉₆N₂O₁₃

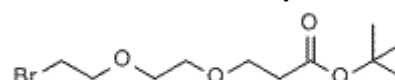
Mol. mw: 1173.52

CAS:

Purity: 96%

BP-20680

Bromo-PEG2-t-butyl ester



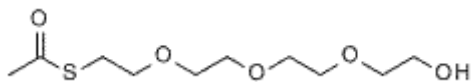
Mol. fmla: C₁₁H₂₁BrO₄

Mol. mw: 297.19

CAS: 1381861-91-1

Purity: 98%

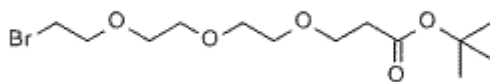
BP-20681

S-acetyl-PEG4-alcoholMol. fmla: C₁₀H₂₀O₅S

Mol. mw: 252.33

CAS: 223611-42-5

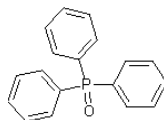
Purity: 98%

BP-20682**Bromo-PEG3-t-butyl ester**Mol. fmla: C₁₃H₂₅BrO₅

Mol. mw: 341.24

CAS: 782475-37-0

Purity: 98%

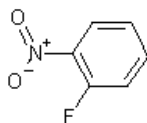
BP-20683

Mol. fmla: 99%

Mol. mw: C₁₈H₁₅OP

CAS:

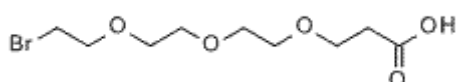
Purity: 791-28-6

BP-20684**1-fluoro-2-nitrobenzene**Mol. fmla: C₆H₄FNO₂

Mol. mw: 141.10

CAS: 1493-27-2

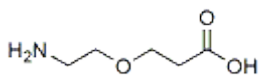
Purity: 98%

BP-20685**Bromo-PEG3-Acid**Mol. fmla: C₉H₁₇BrO₅

Mol. mw: 285.13

CAS: 782475-35-8

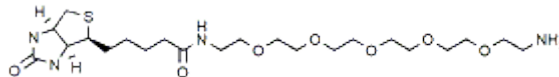
Purity: 98%

BP-20686**Amino-PEG1-acid**Mol. fmla: C₅H₁₁NO₃

Mol. mw: 133.15

CAS: 144942-89-2

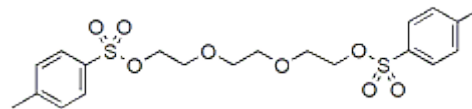
Purity: 98%

BP-20687**Biotin-PEG5-Amine**Mol. fmla: C₂₂H₄₂N₄O₇S

Mol. mw: 506.66

CAS: 113072-75-6

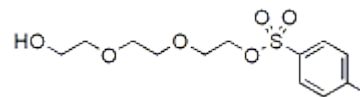
Purity: 98%

BP-20688**Tos-PEG4-Tos**Mol. fmla: C₂₀H₂₆O₈S₂

Mol. mw: 458.55

CAS: 19249-03-7

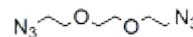
Purity: 98%

BP-20689**PEG4-Tos**Mol. fmla: C₁₃H₂₀O₆S

Mol. mw: 304.36

CAS: 77544-68-4

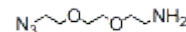
Purity: 98%

BP-20690**Azido-PEG2-Azide**Mol. fmla: C₆H₁₂N₆O₂

Mol. mw: 200.20

CAS: 1379365-47-5

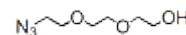
Purity: 98%

BP-20691**Azido-PEG2-Amine**Mol. fmla: C₆H₁₄N₄O₂

Mol. mw: 174.20

CAS: 166388-57-4

Purity: 98%

BP-20692**Azido-PEG3-Alcohol**Mol. fmla: C₆H₁₃N₃O₃

Mol. mw: 175.19

CAS: 86520-52-7

Purity: 98%

BP-20693**Amino-PEG3-alcohol**Mol. fmla: C₆H₁₅NO₃

Mol. mw: 149.19

CAS: 6338-55-2

Purity: 98%

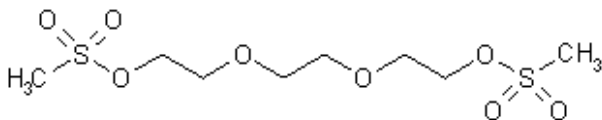
BP-20694

Bromo-PEG3-alcoholMol. formula: C₆H₁₃BrO₃

Mol. mw: 213.07

CAS: 57641-67-5

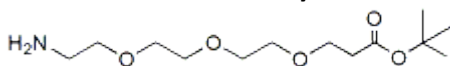
Purity: 98%

BP-20695**Ms-PEG4-Ms**Mol. formula: C₈H₁₈O₈S₂

Mol. mw: 306.36

CAS: 80322-82-3

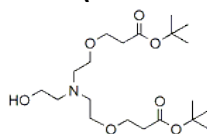
Purity: 98%

BP-20696**Amino-PEG3-t-butyl ester**Mol. formula: C₁₃H₂₇NO₅

Mol. mw: 277.36

CAS: 252881-74-6

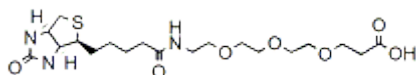
Purity: 98%

BP-20697**Hydroxy-Amino-(PEG1-t-butyl ester)2**Mol. formula: C₂₀H₃₉NO₇

Mol. mw: 405.53

CAS: 1415800-34-8

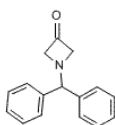
Purity: 96%

BP-20698**Biotin-PEG3-acid**Mol. formula: C₁₉H₃₃N₃O₇S

Mol. mw: 447.55

CAS: 252881-76-8

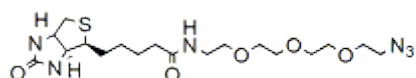
Purity: 98%

BP-20699**1-BENZHYDRYLAZETIDIN-3-ONE**Mol. formula: C₁₆H₁₅NO

Mol. mw: 237.30

CAS: 40320-60-3

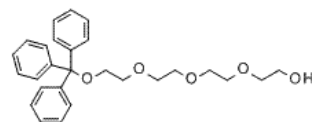
Purity: 97%

BP-20700**Biotin-PEG3-Azide**Mol. formula: C₁₈H₃₂N₆O₅S

Mol. mw: 444.55

CAS: 1859110-99-8

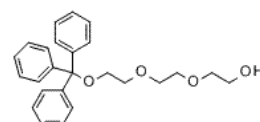
Purity: 98%

BP-20701**Tr-PEG5**Mol. formula: C₂₇H₃₂O₅

Mol. mw: 436.54

CAS: 125274-16-0

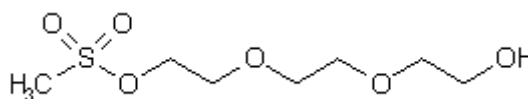
Purity: 98%

BP-20702**Tr-PEG4**Mol. formula: C₂₅H₂₈O₄

Mol. mw: 392.49

CAS: 133699-09-9

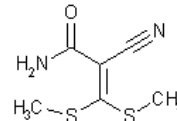
Purity: 98%

BP-20703**Ms-PEG4**Mol. formula: C₇H₁₆O₆S

Mol. mw: 228.26

CAS: 139115-89-2

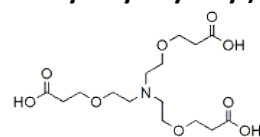
Purity: 98%

BP-20704**2-cyano-3,3-bis(methylthio)acrylamide**Mol. formula: C₆H₈N₂OS₂

Mol. mw: 188.27

CAS: 17823-69-7

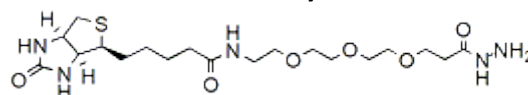
Purity: 98%

BP-20705**Tri(carboxyethoxyethyl)amine**Mol. formula: C₁₅H₂₇NO₉

Mol. mw: 365.38

CAS: 1381861-95-5

Purity: 96%

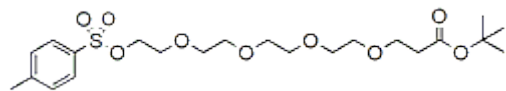
BP-20706**Biotin-PEG3-hydrazide**Mol. formula: C₁₉H₃₅N₅O₆S

Mol. mw: 461.58

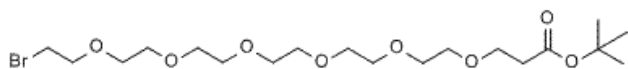
CAS: 1381861-94-4

Purity: 98%

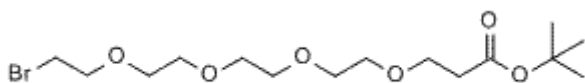
BP-20708

Tos-PEG5 t-butyl ester

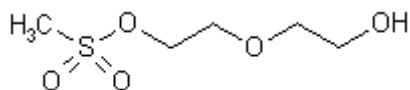
Mol. formula: $C_{22}H_{36}O_9S$ Mol. mw: 476.58
 CAS: 581065-94-3 Purity: 98%

BP-20709**Bromo-PEG6-t-butyl ester**

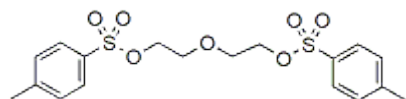
Mol. formula: $C_{19}H_{37}BrO_8$ Mol. mw: 473.40
 CAS: 1393330-41-0 Purity: 98%

BP-20710**Bromo-PEG4-t-butyl ester**

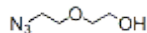
Mol. formula: $C_{15}H_{29}BrO_6$ Mol. mw: 385.29
 CAS: 564476-32-0 Purity: 98%

BP-20711**Ms-PEG3**

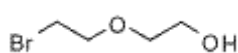
Mol. formula: $C_5H_{12}O_5S$ Mol. mw: 184.21
 CAS: 118591-57-4 Purity: 98%

BP-20712**Tos-PEG3-Tos**

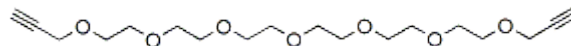
Mol. formula: $C_{18}H_{22}O_7S_2$ Mol. mw: 414.50
 CAS: 7460-82-4 Purity: 98%

BP-20713**Azido-PEG2-Alcohol**

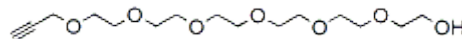
Mol. formula: $C_4H_9N_3O_2$ Mol. mw: 131.13
 CAS: 139115-90-5 Purity: 98%

BP-20714**Bromo-PEG2-alcohol**

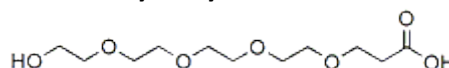
Mol. formula: $C_4H_9BrO_2$ Mol. mw: 169.02
 CAS: 57641-66-4 Purity: 98%

BP-20715**Bis-Propargyl-PEG7**

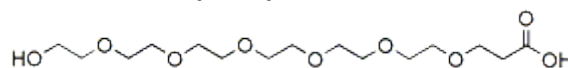
Mol. formula: $C_{18}H_{30}O_7$ Mol. mw: 358.43
 CAS: 400775-35-1 Purity: 98%

BP-20718**Propargyl-PEG7-alcohol**

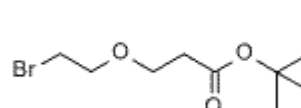
Mol. formula: $C_{15}H_{28}O_7$ Mol. mw: 320.38
 CAS: 944560-99-0 Purity: 98%

BP-20719**Hydroxy-PEG4-acid**

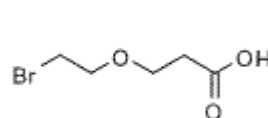
Mol. formula: $C_{11}H_{22}O_7$ Mol. mw: 266.29
 CAS: 937188-59-5 Purity: 98%

BP-20720**Hydroxy-PEG6-acid**

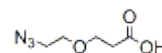
Mol. formula: $C_{15}H_{30}O_9$ Mol. mw: 354.39
 CAS: 1347750-85-9 Purity: 98%

BP-20721**Bromo-PEG1-t-butyl ester**

Mol. formula: $C_9H_{17}BrO_3$ Mol. mw: 253.13
 CAS: 1393330-36-3 Purity: 98%

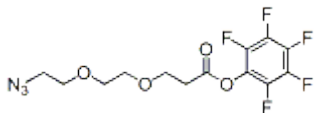
BP-20900**Bromo-PEG1-Acid**

Mol. formula: $C_5H_9BrO_3$ Mol. mw: 197.03
 CAS: 1393330-33-0 Purity: 98%

BP-20901**Azido-PEG1-acid**

Mol. formula: $C_5H_9N_3O_3$ Mol. mw: 159.14
 CAS: 1393330-34-1 Purity: 98%

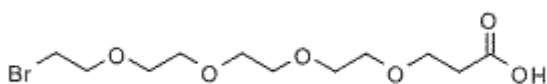
BP-20902

Azido-PEG2-PFP esterMol. fmla: C₁₃H₁₂F₅N₃O₄

Mol. mw: 369.24

CAS: 1393330-37-4

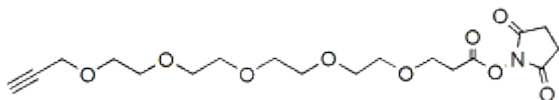
Purity: 98%

BP-20904**Bromo-PEG4-acid**Mol. fmla: C₁₁H₂₁BrO₆

Mol. mw: 329.18

CAS: 1393330-38-5

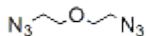
Purity: 98%

BP-20905**Propargyl-PEG5-NHS ester**Mol. fmla: C₁₈H₂₇NO₉

Mol. mw: 401.41

CAS: 1393330-40-9

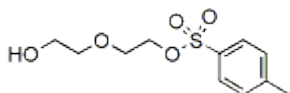
Purity: 98%

BP-20907**Azido-PEG1-Azide**Mol. fmla: C₄H₈N₆O

Mol. mw: 156.15

CAS: 24345-74-2

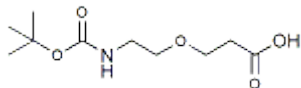
Purity: 98%

BP-20908**PEG3-Tos**Mol. fmla: C₁₁H₁₆O₅S

Mol. mw: 260.31

CAS: 77544-68-4

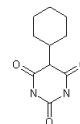
Purity: 98%

BP-20909**t-Boc-N-amido-PEG1-acid**Mol. fmla: C₁₀H₁₉NO₅

Mol. mw: 233.26

CAS: 1260092-44-1

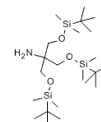
Purity: 98%

BP-20910**5-cyclohexylpyrimidine-2,4,6(1H,3H,5H)-trione**Mol. fmla: C₁₀H₁₄N₂O₃

Mol. mw: 210.23

CAS:

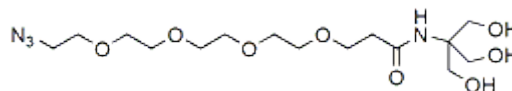
Purity:

BP-20911**2-(tert-Butyl-dimethyl-silanyloxy)-1,1-bis-(tert-butyl-dimethyl-silanyloxymethyl)-ethylamine**Mol. fmla: C₂₂H₅₃NO₃Si₃

Mol. mw: 463.92

CAS: 102522-47-4

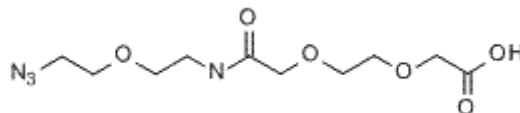
Purity: 96%

BP-20912**3-(2-{2-[2-(2-Azido-ethoxy)-ethoxy]-ethoxy}-ethoxy)-N-(2-hydroxy-1,1-bis-hydroxymethyl-ethyl)-propionamide**Mol. fmla: C₁₅H₃₀N₄O₈

Mol. mw: 394.42

CAS: 1398044-55-7

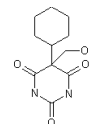
Purity:

BP-20914**3,6-dioxa-octandioic diacid mono(azidoethyloxyethylamide)**Mol. fmla: C₁₀H₁₈N₄O₆

Mol. mw: 290.27

CAS:

Purity: 96%

BP-20915**5-cyclohexyl-5-(hydroxymethyl)pyrimidine-2,4,6(1H,3H,5H)-trione**Mol. fmla: C₁₁H₁₆N₂O₄

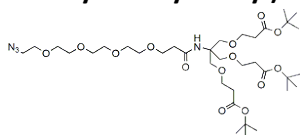
Mol. mw: 240.26

CAS:

Purity:

BP-20916

Azido-PEG4-Amido-tri-(t-butoxycarbonylethoxymethyl)-methane



Mol. formula: $C_{36}H_{66}N_4O_{14}$

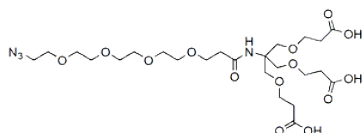
Mol. mw: 778.93

CAS: 1421933-29-0

Purity: 96%

BP-20918

Azido-PEG4-Amido-tri-(carboxyethoxymethyl)-methane



Mol. formula: $C_{24}H_{42}N_4O_{14}$

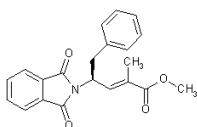
Mol. mw: 610.61

CAS: 1398044-51-3

Purity: 96%

BP-20919

(S,E)-methyl 2-methyl-4-(1,3-dioxoisindolin-2-yl)-5-phenylpent-2-enoate



Mol. formula: $C_{21}H_{19}NO_4$

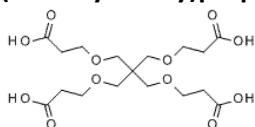
Mol. mw: 349.38

CAS:

Purity:

BP-20921

1,3-bis(carboxyethoxy)-2,2-bis(carboxyethoxy)propane



Mol. formula: $C_{17}H_{28}O_{12}$

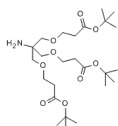
Mol. mw: 424.40

CAS: 35638-19-8

Purity: 92%

BP-20930

Amino-Tri-(t-butoxycarbonylethoxymethyl)-methane



Mol. formula: $C_{25}H_{47}NO_9$

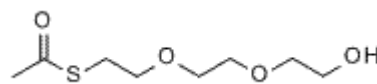
Mol. mw: 505.64

CAS: 175724-30-8

Purity: 96%

BP-20943

S-acetyl-PEG3-alcohol



Mol. formula: $C_8H_{16}O_4S$

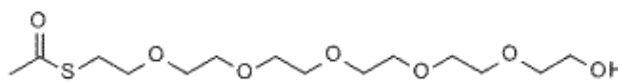
Mol. mw: 208.28

CAS: 153870-20-3

Purity: 98%

BP-20945

S-acetyl-PEG6-alcohol



Mol. formula: $C_{14}H_{28}O_7S$

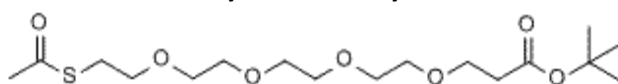
Mol. mw: 340.43

CAS: 1352221-63-6

Purity: 98%

BP-20946

S-acetyl-PEG4-t-butyl ester



Mol. formula: $C_{17}H_{32}O_7S$

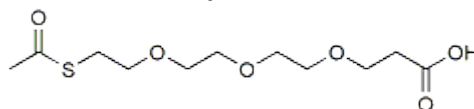
Mol. mw: 380.50

CAS: 1818294-26-6

Purity: 98%

BP-20947

S-acetyl-PEG3-acid



Mol. formula: $C_{11}H_{20}O_6S$

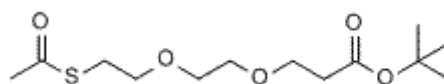
Mol. mw: 280.34

CAS: 1421933-33-6

Purity: 98%

BP-20948

S-acetyl-PEG2-t-butyl ester



Mol. formula: $C_{13}H_{24}O_5S$

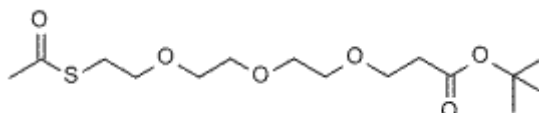
Mol. mw: 292.39

CAS:

Purity: 98%

BP-20949

S-acetyl-PEG3-t-butyl ester



Mol. formula: $C_{15}H_{28}O_6S$

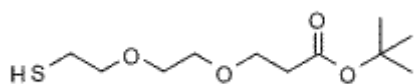
Mol. mw: 336.45

CAS: 1818294-27-7

Purity: 98%

BP-20950

Thiol-PEG2-t-butyl ester



Mol. formula: $C_{11}H_{22}O_4S$

Mol. mw: 250.36

CAS: 1398044-50-2

Purity: 95%

BP-20951

PEG-14



Mol. formula: $C_{26}H_{54}O_{14}$

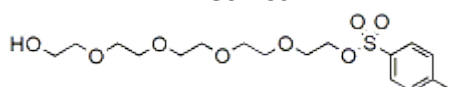
Mol. mw: 590.70

CAS: 17598-96-8

Purity: 98%

BP-20952

PEG6-Tos



Mol. formula: $C_{17}H_{28}O_8S$

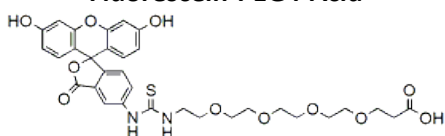
Mol. mw: 392.47

CAS: 155130-15-7

Purity: 98%

BP-20953

Fluorescein-PEG4-Acid



Mol. formula: $C_{32}H_{34}N_2O_{11}S$

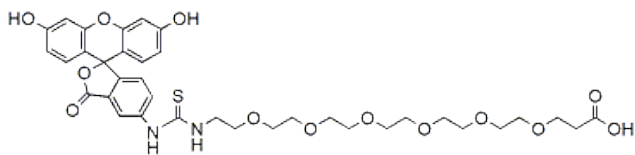
Mol. mw: 654.69

CAS: 1807518-76-8

Purity: 96%

BP-20954

Fluorescein-PEG6-Acid



Mol. formula: $C_{36}H_{42}N_2O_{13}S$

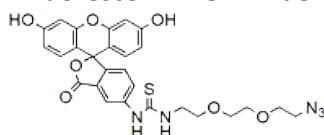
Mol. mw: 742.79

CAS: 2055014-69-0

Purity: 96%

BP-20955

Fluorescein-PEG2-Azide



Mol. formula: $C_{27}H_{25}N_5O_7S$

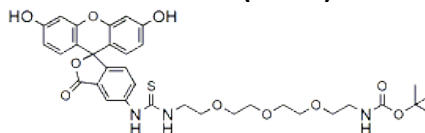
Mol. mw: 563.38

CAS: 1146195-72-3

Purity: 96%

BP-20956

Fluorescein-PEG3-(N-Boc)-Amine



Mol. formula: $C_{34}H_{39}N_3O_{10}S$

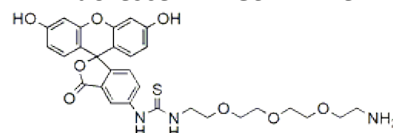
Mol. mw: 681.75

CAS: 1807534-77-5

Purity: 96%

BP-20957

Fluorescein-PEG3-Amine



Mol. formula: $C_{29}H_{31}N_3O_8S$

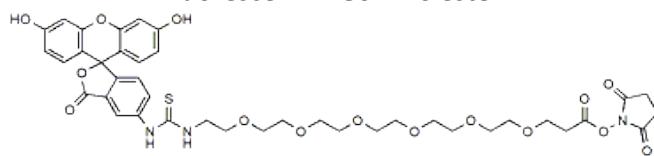
Mol. mw: 581.64

CAS: 1807539-04-3

Purity: 96%

BP-20958

Fluorescein-PEG6-NHS ester



Mol. formula: $C_{40}H_{45}N_3O_{15}S$

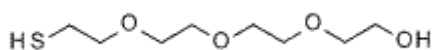
Mol. mw: 839.86

CAS: 1818294-35-7

Purity:

BP-20959

Thiol-PEG4-Alcohol



Mol. formula: $C_8H_{18}O_4S$

Mol. mw: 210.29

CAS: 90952-27-5

Purity: 95%

BP-20960

Thiol-PEG3-Alcohol



Mol. formula: $C_6H_{14}O_3S$

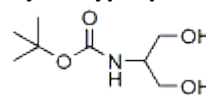
Mol. mw: 166.24

CAS: 56282-36-1

Purity: 95%

BP-20961

t-Butyl 1,3-dihydroxypropan-2-ylcarbamate



Mol. formula: $C_8H_{17}NO_4$

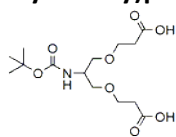
Mol. mw: 191.22

CAS: 125414-41-7

Purity: 96%

BP-20962

**2-(t-Butoxycarbonylamido)-1,3-bis
(carboxylethoxy)propane**



Mol. formula: $C_{14}H_{25}NO_8$

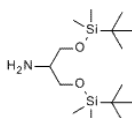
Mol. mw: 335.35

CAS: 1398044-54-6

Purity: 96%

BP-20963

2-Amino-1,3-bis-(tert-butyldimethylsilanoxy)propane



Mol. formula: $C_{15}H_{37}NO_2Si_2$

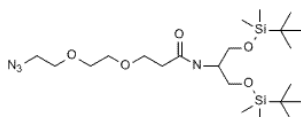
Mol. mw: 319.63

CAS: 188538-25-2

Purity: 96%

BP-20964

**2-(Azido-PEG2-amido)-1,3-bis-(tert-
butyldimethylsilanoxy)propane**



Mol. formula: $C_{22}H_{48}N_4O_5Si_2$

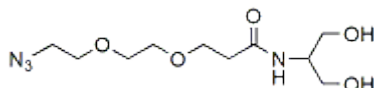
Mol. mw: 504.81

CAS: 1398044-56-8

Purity: 96%

BP-20965

2-(Azido-PEG2-amido)-1,3-propanediol



Mol. formula: $C_{10}H_{20}N_4O_5$

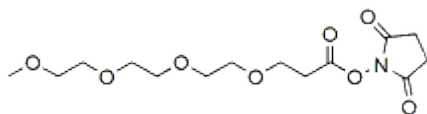
Mol. mw: 276.29

CAS: 1398044-52-4

Purity: 98%

BP-20966

m-PEG4-NHS ester



Mol. formula: $C_{14}H_{23}NO_8$

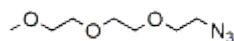
Mol. mw: 333.33

CAS: 622405-78-1

Purity: 98%

BP-20972

m-PEG3-Azide



Mol. formula: $C_7H_{15}N_3O_3$

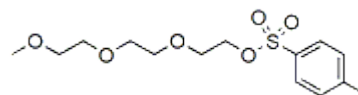
Mol. mw: 189.21

CAS: 74654-06-1

Purity: 98%

BP-20973

m-PEG4-Tos



Mol. formula: $C_{14}H_{22}O_6S$

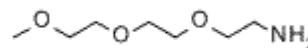
Mol. mw: 318.39

CAS: 62921-74-8

Purity: 98%

BP-20974

m-PEG3-Amine



Mol. formula: $C_7H_{17}NO_3$

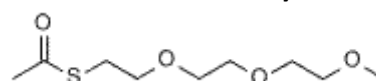
Mol. mw: 163.21

CAS: 74654-07-2

Purity: 98%

BP-20975

m-PEG3-S-Acetyl



Mol. formula: $C_9H_{18}O_4S$

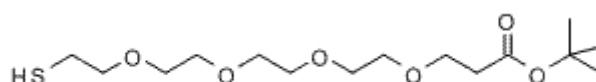
Mol. mw: 222.30

CAS: 857284-78-7

Purity: 98%

BP-20976

Thiol-PEG4-t-butyl ester



Mol. formula: $C_{15}H_{30}O_6S$

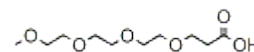
Mol. mw: 338.46

CAS: 564476-33-1

Purity: 95%

BP-20978

m-PEG4-Acid



Mol. formula: $C_{10}H_{20}O_6$

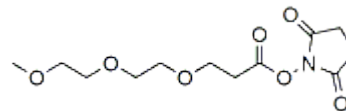
Mol. mw: 236.26

CAS: 67319-28-2

Purity: 98%

BP-20979

m-PEG3-NHS ester



Mol. formula: $C_{12}H_{19}NO_7$

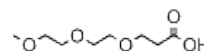
Mol. mw: 289.28

CAS: 876746-59-7

Purity: 98%

BP-20980

m-PEG3-acid



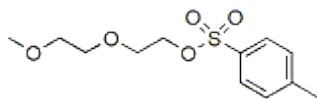
Mol. formula: $C_8H_{16}O_5$

Mol. mw: 192.21

CAS: 209542-49-4

Purity: 98%

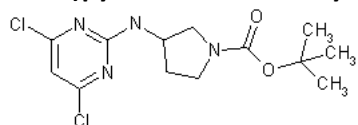
BP-20981

m-PEG3-TosMol. fmla: C₁₂H₁₈O₅S

Mol. mw: 274.33

CAS: 50586-80-6

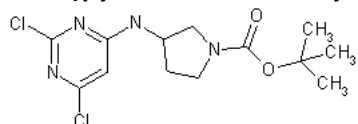
Purity: 98%

BP-20982**tert-butyl 3-(4,6-dichloropyrimidin-2-ylamino)pyrrolidine-1-carboxylate**Mol. fmla: C₁₃H₁₈Cl₂N₄O₂

Mol. mw: 333.21

CAS:

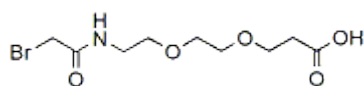
Purity:

BP-20983**tert-butyl 3-(2,6-dichloropyrimidin-4-ylamino)pyrrolidine-1-carboxylate**Mol. fmla: C₁₃H₁₈Cl₂N₄O₂

Mol. mw: 333.21

CAS:

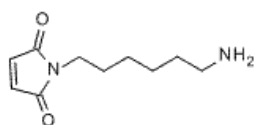
Purity:

BP-20984**Bromoacetamido-PEG2-Acid**Mol. fmla: C₉H₁₆BrNO₅

Mol. mw: 298.13

CAS: 1415800-44-0

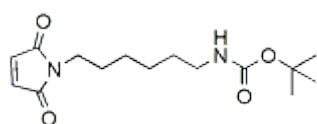
Purity: 98%

BP-20985**Mal-C6-amine**Mol. fmla: C₁₀H₁₆N₂O₂

Mol. mw: 196.25

CAS: 731862-92-3

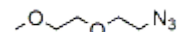
Purity: 95%

BP-20986**Mal-C6-NH-Boc**Mol. fmla: C₁₅H₂₄N₂O₄

Mol. mw: 296.36

CAS: 124529-64-2

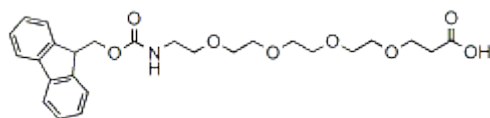
Purity: 96%

BP-20987**m-PEG2-Azide**Mol. fmla: C₅H₁₁N₃O₂

Mol. mw: 145.16

CAS: 215181-61-6

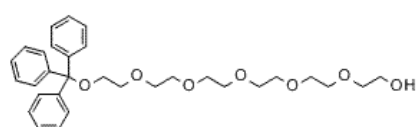
Purity: 98%

BP-20988**Fmoc-N-amido-PEG4-acid**Mol. fmla: C₂₆H₃₃NO₈

Mol. mw: 487.54

CAS: 557756-85-1

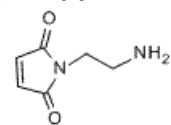
Purity: 98%

BP-20989**Tr-PEG7**Mol. fmla: C₃₁H₄₀O₇

Mol. mw: 524.65

CAS: 127999-16-0

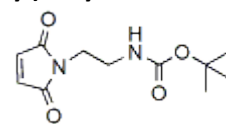
Purity: 98%

BP-20990**1-(2-aminoethyl)-1H-pyrrole-2,5-dione TFA salt**Mol. fmla: C₆H₈N₂O₂

Mol. mw: 140.14

CAS: 146474-00-2

Purity: 95%

BP-20991**tert-butyl 2-(2,5-dioxo-2H-pyrrol-1(5H)-yl)ethylcarbamate**Mol. fmla: C₁₁H₁₆N₂O₄

Mol. mw: 240.26

CAS: 134272-63-2

Purity: 95%

BP-20992**1-HEXADECANETHIOL**Mol. fmla: C₁₆H₃₄S

Mol. mw: 258.51

CAS: 2917-26-2

Purity: 97%

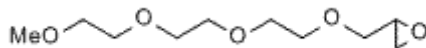
BP-20993

1-OCTANETHIOLMol. formula: C₈H₁₈S

Mol. mw: 146.29

CAS: 111-88-6

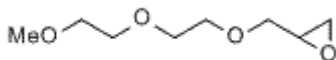
Purity: 95%

BP-20994**2-((2-(2-(2-methoxyethoxy)ethoxy)ethoxy)methyl)oxirane**Mol. formula: C₁₀H₂₀O₅

Mol. mw: 220.26

CAS:

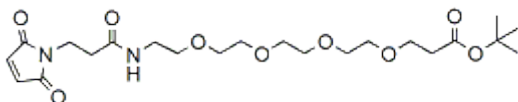
Purity: 95%

BP-20996**2-((2-(2-methoxyethoxy)ethoxy)methyl)oxirane**Mol. formula: C₈H₁₆O₄

Mol. mw: 176.21

CAS:

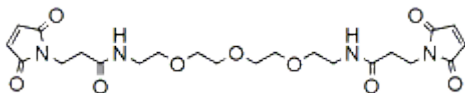
Purity: 95%

BP-20997**Mal-Amido-PEG4-t-butyl ester**Mol. formula: C₂₂H₃₆N₂O₉

Mol. mw: 472.53

CAS: 1415800-35-9

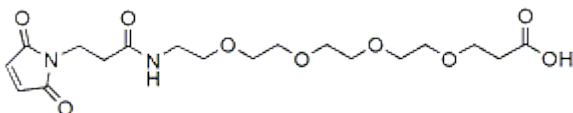
Purity: 98%

BP-20998**Bis-Mal-PEG3**Mol. formula: C₂₂H₃₀N₄O₉

Mol. mw: 494.50

CAS: 1008402-47-8

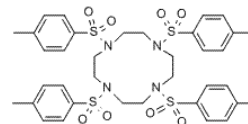
Purity:

BP-20999**Mal-Amido-PEG4-acid**Mol. formula: C₁₈H₂₈N₂O₉

Mol. mw: 416.42

CAS: 1263045-16-4

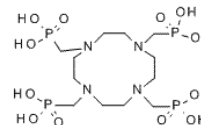
Purity: 98%

BP-21000**1,4,7,10-tetratosyl-1,4,7,10-tetraazadodecane**Mol. formula: C₃₆H₄₄N₄O₈S₄

Mol. mw: 789.02

CAS: 52667-88-6

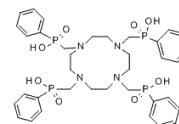
Purity:

BP-21001**Cyclen phosphonic acid**Mol. formula: C₁₂H₃₂N₄O₁₂P₄

Mol. mw: 548.30

CAS: 91987-74-5

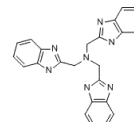
Purity:

BP-21002**Cyclen phenyl phosphonic ester**Mol. formula: C₃₆H₄₈N₄O₈P₄

Mol. mw: 788.68

CAS: 260793-46-2

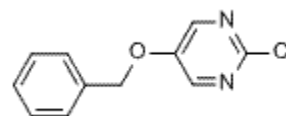
Purity:

BP-21003**Tris(2-benzimidazolylmethyl)amine**Mol. formula: C₂₄H₂₁N₇

Mol. mw: 407.47

CAS:

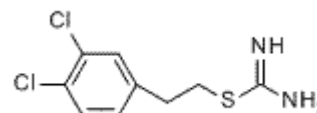
Purity:

BP-21004**5-(benzyloxy)-2-chloropyrimidine**Mol. formula: C₁₁H₉ClN₂O

Mol. mw: 220.65

CAS:

Purity:

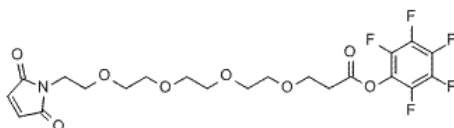
BP-21005**2-(3,4-dichlorophenethyl)isothiourea**Mol. formula: C₉H₁₀Cl₂N₂S

Mol. mw: 249.16

CAS:

Purity:

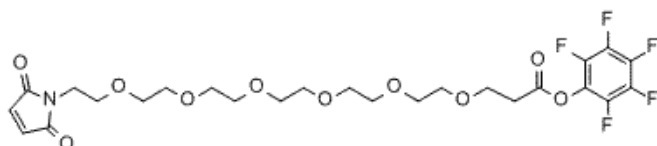
BP-21006

Mal-PEG4-PFPMol. fmla: $C_{21}H_{22}F_5NO_8$

Mol. mw: 511.39

CAS: 1415800-42-8

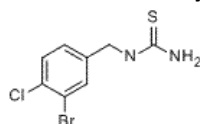
Purity: 98%

BP-21007**Mal-PEG6-PFP**Mol. fmla: $C_{25}H_{30}F_5NO_{10}$

Mol. mw: 599.50

CAS: 1599486-33-5

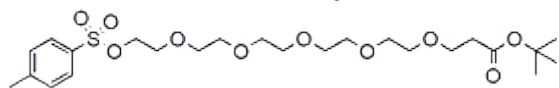
Purity: 98%

BP-21008**1-(3-bromo-4-chlorobenzyl)thiourea**Mol. fmla: $C_8H_8BrClN_2S$

Mol. mw: 279.59

CAS:

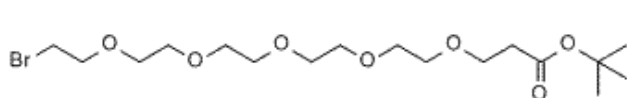
Purity: 96%

BP-21009**Tos-PEG6-t-Butyl ester**Mol. fmla: $C_{24}H_{40}O_{10}S$

Mol. mw: 520.63

CAS: 850090-10-7

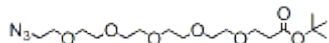
Purity: 98%

BP-21010**Bromo-PEG5-t-butyl ester**Mol. fmla: $C_{17}H_{33}BrO_7$

Mol. mw: 429.34

CAS: 1415800-38-2

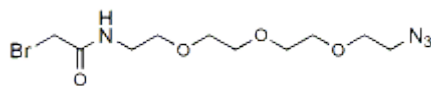
Purity: 98%

BP-21011**Azide-PEG5-t-butyl ester**Mol. fmla: $C_{17}H_{33}N_3O_7$

Mol. mw: 391.46

CAS: 1415800-41-7

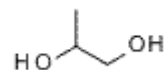
Purity: 98%

BP-21012**Bromoacetamido-PEG3-Azide**Mol. fmla: $C_{10}H_{19}BrN_4O_4$

Mol. mw: 339.19

CAS: 940005-81-2

Purity: 98%

BP-21013**1,2-propanediol**Mol. fmla: $C_3H_8O_2$

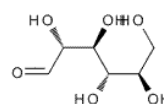
Mol. mw: 76.09

CAS: 57-55-6

Purity:

BP-21014**D-(+)-galactose**

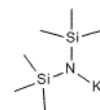
AND Enantiomer

Mol. fmla: $C_6H_{12}O_6$

Mol. mw: 180.16

CAS: 59-23-4

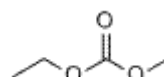
Purity: 98%

BP-21016**POTASSIUM BIS(TRIMETHYLSILYL)AMIDE**Mol. fmla: $C_6H_{18}KNSi_2$

Mol. mw: 199.48

CAS: 40949-94-8

Purity: 85% in toluene

BP-21018**diethyl carbonate**Mol. fmla: $C_5H_{10}O_3$

Mol. mw: 118.13

CAS: 105-58-8

Purity: 99%

BP-21019**hydrogen bromide 33% w/w**

H-Br

Mol. fmla: BrH

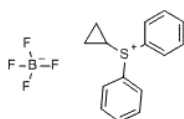
Mol. mw: 80.91

CAS: 10035-10-6

Purity: 33%

BP-21021

**CYCLOPROPYLDIPHENYLSULFONIUM
TETRAFLUOROBORATE**



Mol. formula: $C_{15}H_{15}BF_4S$

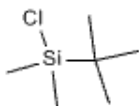
Mol. mw: 314.15

CAS: 33462-81-6

Purity: 95%

BP-21022

TERT-BUTYLDIMETHYLCHLOROSILANE



Mol. formula: $C_6H_{15}ClSi$

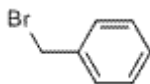
Mol. mw: 150.72

CAS: 18162-48-6

Purity: 99%

BP-21024

benzyl bromide



Mol. formula: C_7H_7Br

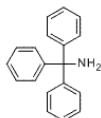
Mol. mw: 171.03

CAS: 100-39-0

Purity: 98%

BP-21025

tritylamine



Mol. formula: $C_{19}H_{17}N$

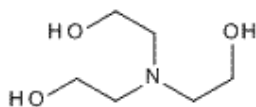
Mol. mw: 259.35

CAS: 5824-40-8

Purity: 98%

BP-21026

triethanolamine



Mol. formula: $C_6H_{15}NO_3$

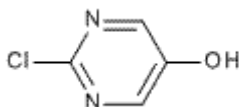
Mol. mw: 149.19

CAS: 102-71-6

Purity: 98%

BP-21029

2-chloro-5-hydroxypyrimidine



Mol. formula: $C_4H_3ClN_2O$

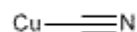
Mol. mw: 130.53

CAS: 4983-28-2

Purity:

BP-21031

COPPER(I) CYANIDE



Mol. formula: $CCuN$

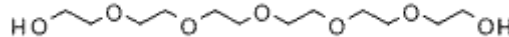
Mol. mw: 89.56

CAS: 544-92-3

Purity:

BP-21032

Hexaethylene glycol



Mol. formula: $C_{12}H_{26}O_7$

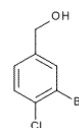
Mol. mw: 282.33

CAS: 2615-15-8

Purity: 96%

BP-21034

3-BROMO-4-CHLOROBENZYL ALCOHOL



Mol. formula: C_7H_6BrClO

Mol. mw: 221.48

CAS: 329218-12-4

Purity: 98%

BP-21035

Triethylene glycol



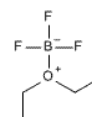
Mol. formula: $C_6H_{14}O_4$

Mol. mw: 150.17

CAS: 112-27-6

Purity: 99%

BP-21036



Mol. formula: 98%

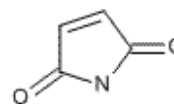
Mol. mw: $C_4H_{10}BF_3O$

CAS:

Purity: 109-63-7

BP-21037

maleimide



Mol. formula: $C_4H_3NO_2$

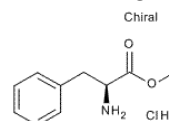
Mol. mw: 97.07

CAS: 541-59-3

Purity: 98%

BP-21039

L-PHENYLALANINE METHYL ESTER HYDROCHLORIDE



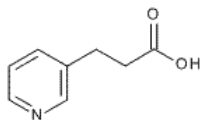
Mol. formula: $C_{10}H_{14}ClNO_2$

Mol. mw: 215.68

CAS: 7524-50-7

Purity: 99%

BP-21040



Mol. formula: $C_8H_9NO_2$

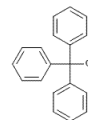
Mol. mw: 151.15

CAS: 1000-02-7

Purity: 99%

BP-21041

triphenylmethyl chloride



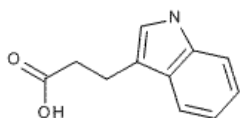
Mol. formula: $C_{19}H_{15}Cl$

Mol. mw: 278.78

CAS: 76-83-5

Purity: 99%

BP-21049



Mol. formula: $C_{11}H_{11}NO_2$

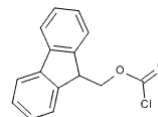
Mol. mw: 203.21

CAS: 1000-02-7

Purity: 99%

BP-21044

9-FLUORENYLMETHYL CHLOROFORMATE



Mol. formula: $C_{15}H_{11}ClO_2$

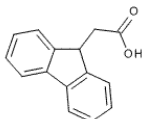
Mol. mw: 258.70

CAS: 28920-43-6

Purity: 95%

BP-21051

FLUORENE-9-ACETIC ACID



Mol. formula: $C_{15}H_{12}O_2$

Mol. mw: 224.25

CAS: 6284-80-6

Purity: 99%

BP-21045

lithium iodide



Mol. formula: LiI

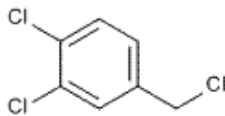
Mol. mw: 133.85

CAS: 10377-51-2

Purity: 99%

BP-21053

3,4-DICHLOROBENZYL CHLORIDE



Mol. formula: $C_7H_5Cl_3$

Mol. mw: 195.47

CAS: 102-47-6

Purity: 98%

BP-21046

1M LITHIUM ALUMINUM HYDRIDE in THF



Mol. formula: $AlLi$

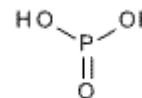
Mol. mw: 33.92

CAS: 16853-85-3

Purity:

BP-21054

PHOSPHOROUS ACID



Mol. formula: H_2O_3P

Mol. mw: 80.99

CAS: 13598-36-2

Purity: 99%

BP-21055

diiodomethane



Mol. formula: CH_2I_2

Mol. mw: 267.84

CAS: 75-11-6

Purity: 98%

BP-21047

sulfur



Mol. formula: H_2S

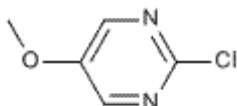
Mol. mw: 34.08

CAS:

Purity:

BP-21056

2-CHLORO-5-methoxyPYRIMIDINE



Mol. formula: $C_5H_5ClN_2O$

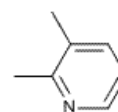
Mol. mw: 144.56

CAS: 22536-65-8

Purity: 98%

BP-21048

2,3-lutidine



Mol. formula: C_7H_9N

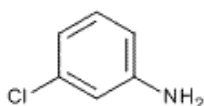
Mol. mw: 107.15

CAS: 583-61-9

Purity: 99%

BP-21057

3-chloroaniline



Mol. formula: C_6H_5ClN

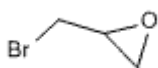
CAS: 108-42-9

Mol. mw: 127.57

Purity: 99%

BP-21058

EPIBROMOHYDRIN



Mol. formula: C_3H_5BrO

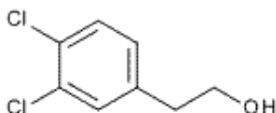
CAS: 3132-64-7

Mol. mw: 136.98

Purity:

BP-21061

2-(3,4-dichlorophenyl)ethanol



Mol. formula: $C_8H_8Cl_2O$

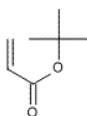
CAS: 35364-79-5

Mol. mw: 191.05

Purity: 95%

BP-21062

tert-butyl acrylate



Mol. formula: $C_7H_{12}O_2$

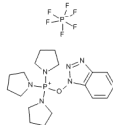
CAS: 1663-39-4

Mol. mw: 128.17

Purity: 99%

BP-21063

PYBOP



Mol. formula: $C_{18}H_{28}F_6N_6OP_2$

CAS: 128625-52-5

Mol. mw: 520.39

Purity: 98%

BP-21064

Pentaethylene glycol



Mol. formula: $C_{10}H_{22}O_6$

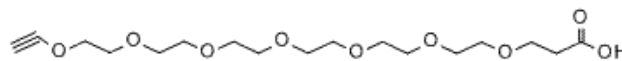
CAS: 4792-15-8

Mol. mw: 238.28

Purity: 98%

BP-21065

Propargyl-PEG7-acid



Mol. formula: $C_{17}H_{30}O_9$

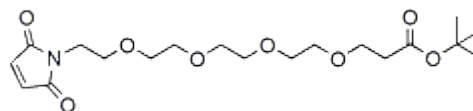
CAS: 1818294-28-8

Mol. mw: 378.41

Purity: 98%

BP-21068

Mal-PEG4-t-butyl ester



Mol. formula: $C_{19}H_{31}NO_8$

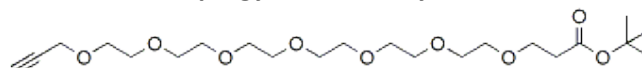
CAS: 518044-36-5

Mol. mw: 401.45

Purity: 98%

BP-21069

Propargyl-PEG7-t-butyl ester



Mol. formula: $C_{22}H_{40}O_9$

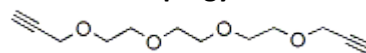
CAS: 1818294-29-9

Mol. mw: 448.55

Purity: 98%

BP-21070

Bis-Propargyl-PEG4



Mol. formula: $C_{12}H_{18}O_4$

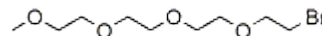
CAS: 126422-58-0

Mol. mw: 226.27

Purity: 98%

BP-21071

m-PEG4-bromide



Mol. formula: $C_9H_{19}BrO_4$

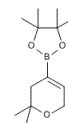
CAS: 110429-45-3

Mol. mw: 271.15

Purity: 98%

BP-21072

2-(3,6-dihydro-2,2-dimethyl-2H-pyran-4-yl)-4,4,5,5-tetramethyl-1,3,2-dioxaborolane



Mol. formula: $C_{13}H_{23}BO_3$

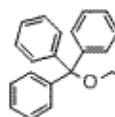
CAS: 1215867-50-7

Mol. mw: 238.13

Purity:

BP-21073

Trityl-



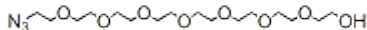
Mol. formula: $C_{35}H_{47}N_3O_8$

CAS: 1818294-30-2

Mol. mw: 637.76

Purity: 98%

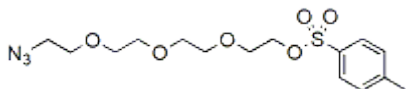
BP-21074

Azide-PEG8-AlcoholMol. fmla: C₁₆H₃₃N₃O₈

Mol. mw: 395.45

CAS: 352439-36-2

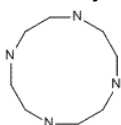
Purity: 98%

BP-21075**Azide-PEG4-Tos**Mol. fmla: C₁₅H₂₃N₃O₆S

Mol. mw: 373.43

CAS: 236754-49-7

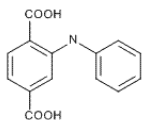
Purity: 98%

BP-21076**1,4,7,10-tetraazacyclododecane**Mol. fmla: C₈H₂₀N₄

Mol. mw: 172.27

CAS: 294-90-6

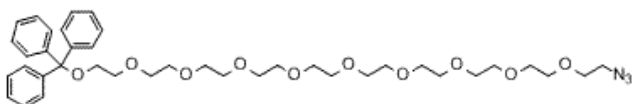
Purity: 97%

BP-21078**2-(phenylamino)benzene-1,4-dioic acid**Mol. fmla: C₁₄H₁₁NO₄

Mol. mw: 257.24

CAS:

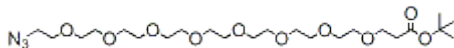
Purity:

BP-21081**Trityl-PEG10-Azide**Mol. fmla: C₃₉H₅₅N₃O₁₀

Mol. mw: 725.87

CAS: 877239-08-2

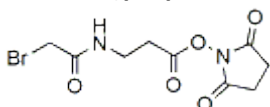
Purity: 98%

BP-21082**Azido-PEG8-t-butyl ester**Mol. fmla: C₂₃H₄₅N₃O₁₀

Mol. mw: 523.62

CAS: 1623791-99-0

Purity: 98%

BP-21083**3-(2-bromoacetamido)propanoic acid NHS ester**Mol. fmla: C₉H₁₁BrN₂O₅

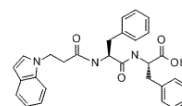
Mol. mw: 307.10

CAS: 57159-62-3

Purity: 96%

BP-21084**3-(1H-indol-1-yl)propanoyl-Phe-Phe-OH**

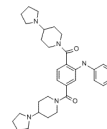
AND Enantiomer

Mol. fmla: C₂₉H₂₉N₃O₄

Mol. mw: 483.56

CAS:

Purity:

BP-21086**(2-(phenylamino)-1,4-phenylene)bis((4-(pyrrolidin-1-yl)piperidin-1-yl)methanone)**Mol. fmla: C₃₂H₄₃N₅O₂

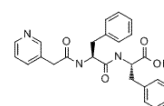
Mol. mw: 529.72

CAS:

Purity:

BP-21087**2-(pyridin-3-yl)acetyl-Phe-Phe-OH**

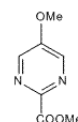
AND Enantiomer

Mol. fmla: C₂₅H₂₅N₃O₄

Mol. mw: 431.48

CAS:

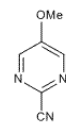
Purity:

BP-21088**methyl 5-methoxypyrimidine-2-carboxylate**Mol. fmla: C₇H₈N₂O₃

Mol. mw: 168.15

CAS:

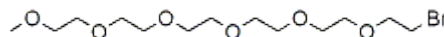
Purity:

BP-21089**5-methoxypyrimidine-2-carbonitrile**Mol. fmla: C₆H₅N₃O

Mol. mw: 135.12

CAS:

Purity:

BP-21090**m-PEG6-bromide**Mol. fmla: C₁₃H₂₇BrO₆

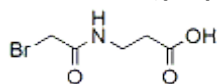
Mol. mw: 359.25

CAS: 125562-29-0

Purity: 98%

BP-21091

3-(2-bromoacetamido)propanoic acid



Mol. formula: $C_5H_8BrNO_3$

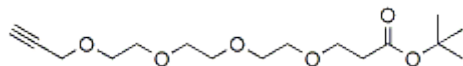
Mol. mw: 210.03

CAS: 89520-11-6

Purity: 97%

BP-21092

Propargyl-PEG4-t-butyl ester



Mol. formula: $C_{16}H_{28}O_6$

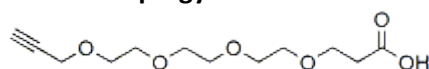
Mol. mw: 316.39

CAS: 1355197-66-8

Purity: 98%

BP-21093

Propargyl-PEG4-acid



Mol. formula: $C_{12}H_{20}O_6$

Mol. mw: 260.28

CAS: 1415800-32-6

Purity: 98%

BP-21094

Hydroxy-PEG3-ethyl ester



Mol. formula: $C_9H_{18}O_5$

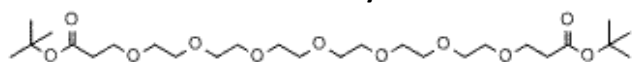
Mol. mw: 206.24

CAS: 1379649-80-5

Purity: 93%

BP-21095

Bis-PEG7-t-butyl ester



Mol. formula: $C_{26}H_{50}O_{11}$

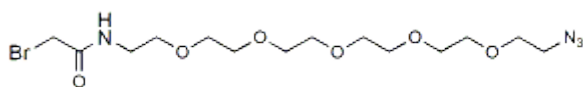
Mol. mw: 538.67

CAS: 439114-17-7

Purity: 98%

BP-21096

Bromoacetamido-PEG5 -Azide



Mol. formula: $C_{14}H_{27}BrN_4O_6$

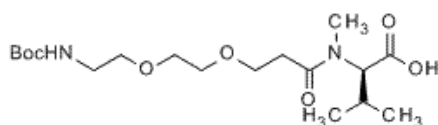
Mol. mw: 427.29

CAS: 1415800-37-1

Purity: 98%

BP-21097

2-({3-[2-(2-tert-Butoxycarbonylamino-ethoxy)-ethoxy]-propionyl}-methyl-amino)-3-methyl-butyric acid



Mol. formula: $C_{18}H_{34}N_2O_7$

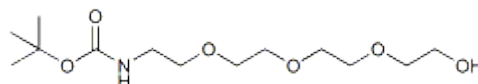
Mol. mw: 390.47

CAS:

Purity: 90%

BP-21098

N-Boc-PEG4-alcohol



Mol. formula: $C_{13}H_{27}NO_6$

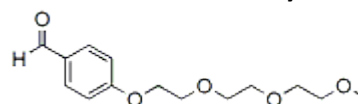
Mol. mw: 293.36

CAS: 106984-09-2

Purity: 98%

BP-21099

m-PEG4-benzaldehyde



Mol. formula: $C_{14}H_{20}O_5$

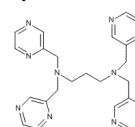
Mol. mw: 268.31

CAS: 153364-63-7

Purity: 98%

BP-21100

N1,N1,N3,N3-tetrakis((pyrazin-2-yl)methyl)propane-1,3-diamine



Mol. formula: $C_{23}H_{26}N_{10}$

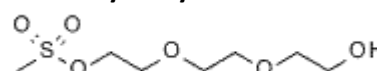
Mol. mw: 442.52

CAS:

Purity: 96%

BP-21101

Hydroxy-PEG3-Ms



Mol. formula: $C_7H_{16}O_6S$

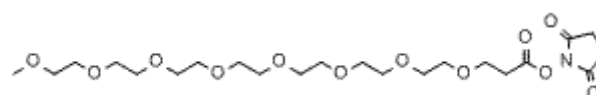
Mol. mw: 228.26

CAS: 139115-89-2

Purity: 90%

BP-21102

m-PEG8-NHS ester



Mol. formula: $C_{22}H_{39}NO_{12}$

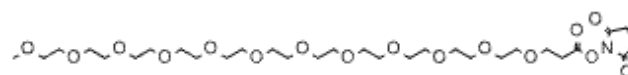
Mol. mw: 509.54

CAS: 756525-90-3

Purity: 98%

BP-21103

m-PEG12-NHS ester



Mol. formula: $C_{30}H_{55}NO_{16}$

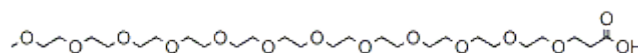
Mol. mw: 685.75

CAS: 174569-25-6

Purity: 98%

BP-21104

m-PEG12-acid



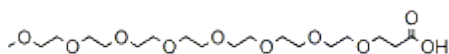
Mol. formula: $C_{26}H_{52}O_{14}$

Mol. mw: 588.68

CAS: 125220-94-2

Purity: 98%

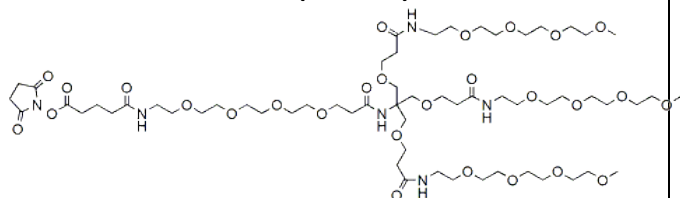
BP-21105

m-PEG8-acidMol. fmla: C₁₈H₃₆O₁₀

Mol. mw: 412.47

CAS: 1093647-41-6

Purity: 98%

BP-21106**NHS-PEG4-(m-PEG4)3-ester**Mol. fmla: C₆₀H₁₁₀N₆O₂₈

Mol. mw: 1363.54

CAS: 1333154-70-3

Purity: 96%

BP-21107**m-PEG2-amine**Mol. fmla: C₅H₁₃NO₂

Mol. mw: 119.16

CAS: 31576-51-9

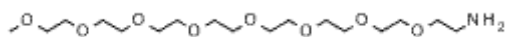
Purity: 98%

BP-21109**m-PEG4-amine**Mol. fmla: C₉H₂₁NO₄

Mol. mw: 207.27

CAS: 85030-56-4

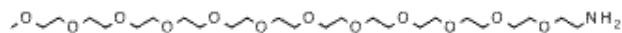
Purity: 98%

BP-21110**m-PEG8-amine**Mol. fmla: C₁₇H₃₇NO₈

Mol. mw: 383.48

CAS: 869718-81-0

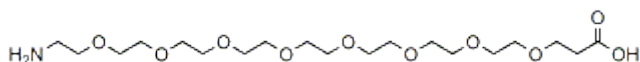
Purity: 98%

BP-21111**m-PEG12-amine**Mol. fmla: C₂₅H₅₃NO₁₂

Mol. mw: 559.69

CAS: 80506-64-5

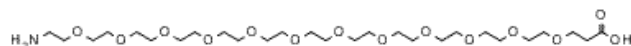
Purity: 98%

BP-21112**Amino-PEG8-Acid**Mol. fmla: C₁₉H₃₉NO₁₀

Mol. mw: 441.51

CAS: 756526-04-2

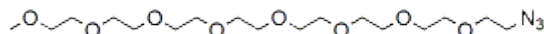
Purity: 97%

BP-21113**Amino-PEG12-Acid**Mol. fmla: C₂₇H₅₅NO₁₄

Mol. mw: 617.72

CAS: 196936-04-6

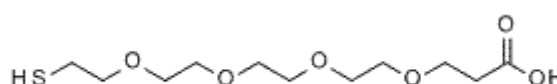
Purity: 98%

BP-21114**m-PEG8-Azide**Mol. fmla: C₁₇H₃₅N₃O₈

Mol. mw: 409.48

CAS: 869718-80-9

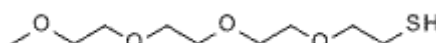
Purity: 98%

BP-21115**Thiol-PEG4-acid**Mol. fmla: C₁₁H₂₂O₆S

Mol. mw: 282.35

CAS: 749247-06-1

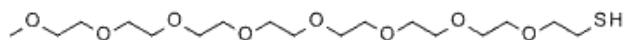
Purity: 95%

BP-21116**m-PEG4-thiol**Mol. fmla: C₉H₂₀O₄S

Mol. mw: 224.32

CAS: 52190-55-3

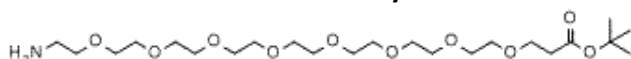
Purity: 95%

BP-21117**m-PEG8-Thiol**Mol. fmla: C₁₇H₃₆O₈S

Mol. mw: 400.53

CAS: 651042-83-0

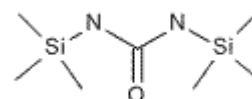
Purity: 95%

BP-21118**Amino-PEG8-t-butyl ester**Mol. fmla: C₂₃H₄₇NO₁₀

Mol. mw: 497.62

CAS: 756526-06-4

Purity: 98%

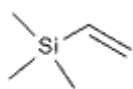
BP-21119**1,3-BIS(TRIMETHYLSILYL)UREA**Mol. fmla: C₇H₂₀N₂OSi₂

Mol. mw: 204.42

CAS: 18297-63-7

Purity: 98%

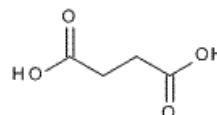
BP-21121

VINYLTRIMETHYLSILANEMol. fmla: C₅H₁₂Si

Mol. mw: 100.23

CAS: 754-05-2

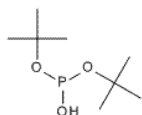
Purity: 97%

BP-21122**SUCCINIC ACID**Mol. fmla: C₄H₆O₄

Mol. mw: 118.09

CAS: 110-15-6

Purity: 99%

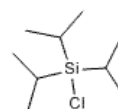
BP-21128

Mol. fmla: 95%

Mol. mw: C₈H₁₉O₃P

CAS:

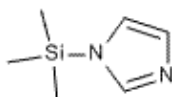
Purity: 13086-84-5

BP-21123**TRIISOPROPYLSILYL CHLORIDE**Mol. fmla: C₉H₂₁ClSi

Mol. mw: 192.80

CAS: 13154-24-0

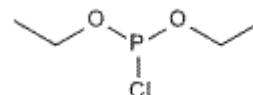
Purity: 98%

BP-21129**N-TRIMETHYLSILYLMIDAZOLE**Mol. fmla: C₆H₁₂N₂Si

Mol. mw: 140.26

CAS: 18156-74-6

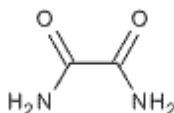
Purity: 98%

BP-21124**DIETHYL CHLOROPHOSPHITE**Mol. fmla: C₄H₁₀ClO₂P

Mol. mw: 156.55

CAS: 589-57-1

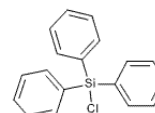
Purity: 95%

BP-21130**OXAMIDE**Mol. fmla: C₂H₄N₂O₂

Mol. mw: 88.07

CAS: 471-46-5

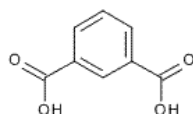
Purity: 98%

BP-21125**TRIPHENYLCHLOROSILANE**Mol. fmla: C₁₈H₁₅ClSi

Mol. mw: 294.85

CAS: 76-86-8

Purity: 95%

BP-21131**ISOPHTHALIC ACID**Mol. fmla: C₈H₆O₄

Mol. mw: 166.13

CAS: 121-91-5

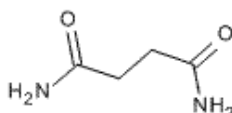
Purity: 99%

BP-21126**OCTAFLUOROADIPIC ACID**Mol. fmla: C₆H₂F₈O₄

Mol. mw: 290.06

CAS: 336-08-3

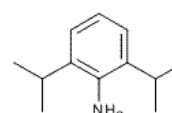
Purity: 95%

BP-21132**SUCCINAMIDE**Mol. fmla: C₄H₈N₂O₂

Mol. mw: 116.12

CAS: 110-14-5

Purity: 98%

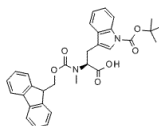
BP-21127**2,6-DIISOPROPYLANILINE**Mol. fmla: C₁₂H₁₉N

Mol. mw: 177.29

CAS: 24544-04-5

Purity: 92%

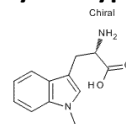
BP-21134

N"-Fmoc-N'-Me-N-Boc--L-tryptophanMol. formula: $C_{32}H_{32}N_2O_6$

Mol. mw: 540.61

CAS: 197632-75-0

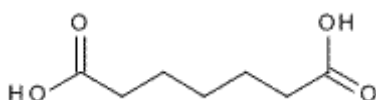
Purity: 97%

BP-21135**1-methyl -L-tryptophan**Mol. formula: $C_{12}H_{14}N_2O_2$

Mol. mw: 218.25

CAS: 21339-55-9

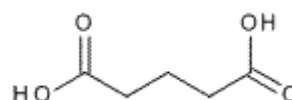
Purity: 95%

BP-21142**PIMELIC ACID**Mol. formula: $C_7H_{12}O_4$

Mol. mw: 160.17

CAS: 111-16-0

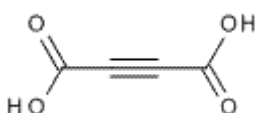
Purity: 98%

BP-21136**GLUTARIC ACID**Mol. formula: $C_5H_8O_4$

Mol. mw: 132.11

CAS: 110-94-1

Purity: 99%

BP-21143**ACETYLENEDICARBOXYLIC ACID**Mol. formula: $C_4H_2O_4$

Mol. mw: 114.06

CAS: 142-45-0

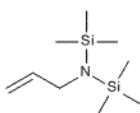
Purity: 97%

BP-21137**1,3-DIAMINOPROPANE**Mol. formula: $C_3H_{10}N_2$

Mol. mw: 74.12

CAS: 109-76-2

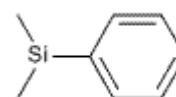
Purity: 99%

BP-21144**N-ALLYL-N,N-BIS(TRIMETHYLSILYL)AMINE**Mol. formula: $C_9H_{23}NSi_2$

Mol. mw: 201.46

CAS: 7688-51-9

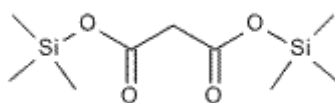
Purity: 95%

BP-21138**DIMETHYLPHENYLSILANE**Mol. formula: $C_8H_{11}Si$

Mol. mw: 135.26

CAS: 766-77-8

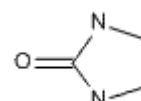
Purity: 98%

BP-21146**BIS(TRIMETHYLSILYL) MALONATE**Mol. formula: $C_9H_{20}O_4Si_2$

Mol. mw: 248.42

CAS: 18457-04-0

Purity:

BP-21139**2-IMIDAZOLIDONE**Mol. formula: $C_3H_6N_2O$

Mol. mw: 86.09

CAS: 120-93-4

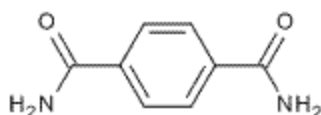
Purity: 97%

BP-21148**CHLOROTRIMETHYLSILANE**Mol. formula: C_3H_9ClSi

Mol. mw: 108.64

CAS: 75-77-4

Purity: 98%

BP-21151**TEREPHTHALAMIDE**Mol. formula: $C_8H_8N_2O_2$

Mol. mw: 164.16

CAS: 3010-82-0

Purity: 98%

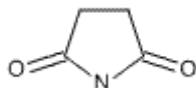
BP-21141

ALLYL ALCOHOLMol. fmla: C₃H₆O

Mol. mw: 58.08

CAS: 107-18-6

Purity: 99%

BP-21152**SUCCINIMIDE**Mol. fmla: C₄H₅NO₂

Mol. mw: 99.09

CAS: 123-56-8

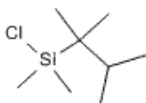
Purity: 98%

BP-21153**PYRROLE**Mol. fmla: C₄H₅N

Mol. mw: 67.09

CAS: 109-97-7

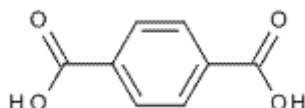
Purity: 99%

BP-21154**DIMETHYLHEXYLSILYL CHLORIDE**Mol. fmla: C₈H₁₉ClSi

Mol. mw: 178.77

CAS: 67373-56-2

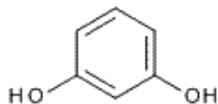
Purity: 95%

BP-21155**TEREPHTHALIC ACID**Mol. fmla: C₈H₆O₄

Mol. mw: 166.13

CAS: 100-21-0

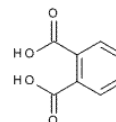
Purity: 99%

BP-21157**RESORCINOL**Mol. fmla: C₆H₆O₂

Mol. mw: 110.11

CAS: 108-46-3

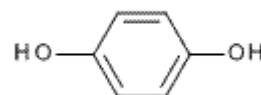
Purity: 99%

BP-21158**PHTHALIC ACID**Mol. fmla: C₈H₆O₄

Mol. mw: 166.13

CAS: 88-99-3

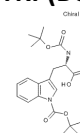
Purity: 99%

BP-21159**HYDROQUINONE**Mol. fmla: C₆H₆O₂

Mol. mw: 110.11

CAS: 123-31-9

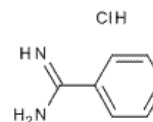
Purity: 99%

BP-21160**BOC-TRP(BOC)-OH**Mol. fmla: C₂₁H₂₈N₂O₆

Mol. mw: 404.46

CAS: 144599-95-1

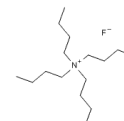
Purity: 97%

BP-21161**BENZAMIDINE HYDROCHLORIDE**Mol. fmla: C₇H₉ClN₂

Mol. mw: 156.61

CAS: 1670-14-0

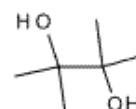
Purity: 98%

BP-21162**TETRABUTYLAMMONIUM FLUORIDE (1M in THF)**Mol. fmla: C₁₆H₃₆FN

Mol. mw: 261.46

CAS: 429-41-4

Purity:

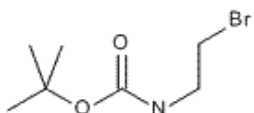
BP-21163**PINACOL**Mol. fmla: C₆H₁₄O₂

Mol. mw: 118.17

CAS: 76-09-5

Purity:

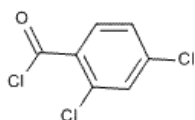
BP-21164

TERT-BUTYL N-(2-BROMOETHYL)CARBAMATEMol. fmla: C₇H₁₄BrNO₂

Mol. mw: 224.10

CAS: 39684-80-5

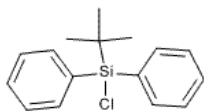
Purity:

BP-21166**2,4-DICHLOROBENZOYL CHLORIDE**Mol. fmla: C₇H₃Cl₃O

Mol. mw: 209.46

CAS: 89-75-8

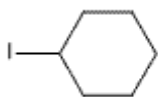
Purity:

BP-21168**TERT-BUTYLCHLORODIPHENYLSILANE**Mol. fmla: C₁₆H₁₉ClSi

Mol. mw: 274.86

CAS: 58479-61-1

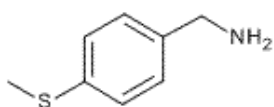
Purity:

BP-21169**IODOCYCLOHEXANE**Mol. fmla: C₆H₁₁I

Mol. mw: 210.06

CAS: 626-62-0

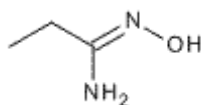
Purity:

BP-21170**4-(METHYLTHIO)BENZYLAMINE**Mol. fmla: C₈H₁₁NS

Mol. mw: 153.25

CAS: 83171-39-5

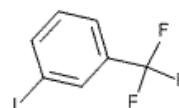
Purity: 95%

BP-21172**(1Z)-N'-HYDROXYPROPANIMIDAMIDE**Mol. fmla: C₃H₅N₂O

Mol. mw: 88.11

CAS: 29335-36-2

Purity:

BP-21173

Mol. fmla:

Mol. mw: C₇H₄F₃I

CAS:

Purity: 401-81-0

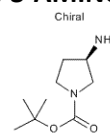
BP-21174**INDIUM**In⁽⁰⁾

Mol. fmla: In

Mol. mw: 114.82

CAS: 7440-74-6

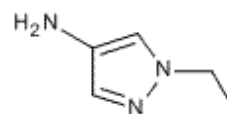
Purity:

BP-21176**(R)-(+)-1-BOC-3-AMINOPYRROLIDINE**Mol. fmla: C₉H₁₈N₂O₂

Mol. mw: 186.25

CAS: 147081-49-0

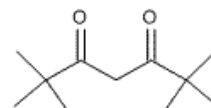
Purity:

BP-21177**1-ETHYL-1H-PYRAZOL-4-AMINE**Mol. fmla: C₅H₉N₃

Mol. mw: 111.15

CAS: 876343-24-7

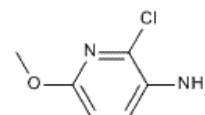
Purity:

BP-21178**2,2,6,6-TETRAMETHYL-3,5-HEPTANEDIONE**Mol. fmla: C₁₁H₂₀O₂

Mol. mw: 184.28

CAS: 1118-71-4

Purity:

BP-21179**2-CHLORO-6-METHOXPYRIDIN-3-AMINE**Mol. fmla: C₆H₇ClN₂O

Mol. mw: 158.59

CAS: 34392-85-3

Purity:

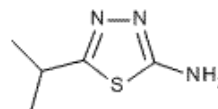
BP-21180

1-CHLORO-4-IOBOBENZENEMol. fmla: C₆H₄ClI

Mol. mw: 238.45

CAS: 637-87-6

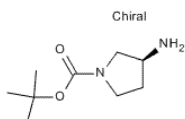
Purity:

BP-21181**5-ISOPROPYL-1,3,4-THIADIAZOL-2-AMINE**Mol. fmla: C₅H₉N₃S

Mol. mw: 143.21

CAS: 27115-74-8

Purity: 95%

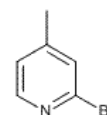
BP-21188

Mol. fmla:

Mol. mw: C₉H₁₈N₂O₂

CAS:

Purity: 147081-44-5

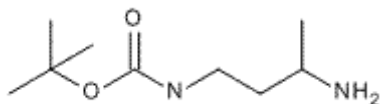
BP-21182

Mol. fmla:

Mol. mw: C₆H₆BrN

CAS:

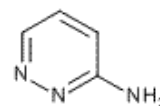
Purity: 4926-28-7

BP-21189**1-BOC-AMINO-BUTYL-3-AMINE**Mol. fmla: C₉H₂₀N₂O₂

Mol. mw: 188.27

CAS: 878799-20-3

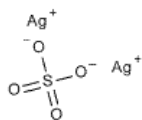
Purity:

BP-21183**3-AMINOPYRIDAZINE**Mol. fmla: C₄H₅N₃

Mol. mw: 95.10

CAS: 5469-70-5

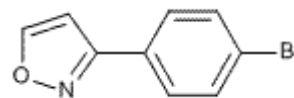
Purity:

BP-21190**SILVER SULFATE**Mol. fmla: Ag₂O₄S

Mol. mw: 311.80

CAS: 10294-26-5

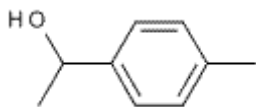
Purity:

BP-21185**3-(4-BROMOPHENYL)ISOXAZOLE**Mol. fmla: C₉H₆BrNO

Mol. mw: 224.05

CAS: 13484-04-3

Purity:

BP-21191**1-(4-METHYLPHENYL)ETHANOL**Mol. fmla: C₉H₁₂O

Mol. mw: 136.19

CAS: 536-50-5

Purity:

BP-21186**ACRYLONITRILE**Mol. fmla: C₃H₃N

Mol. mw: 53.06

CAS: 107-13-1

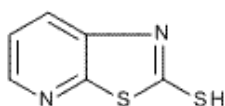
Purity: 99%

BP-21192**2-BROMOETHANOL**Mol. fmla: C₂H₅BrO

Mol. mw: 124.96

CAS: 540-51-2

Purity: 95%

BP-21193

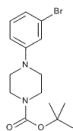
Mol. fmla:

Mol. mw: C₆H₄N₂S₂

CAS:

Purity: 57135-09-8

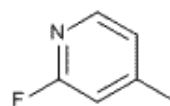
BP-21187

1-BOC-4-(3-BROMOPHENYL)PIPERAZINEMol. formula: $C_{15}H_{21}BrN_2O_2$

Mol. weight: 341.24

CAS: 327030-39-7

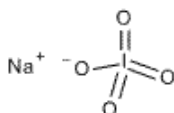
Purity:

BP-21194**2-FLUORO-4-METHYLPYRIDINE**Mol. formula: C_6H_6FN

Mol. weight: 111.12

CAS: 461-87-0

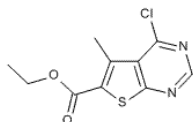
Purity:

BP-21203**SODIUM PERIODATE**Mol. formula: $NaIO_4$

Mol. weight: 213.89

CAS: 7790-28-5

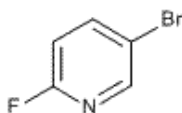
Purity:

BP-21195**ETHYL 4-CHLORO-5-METHYLTHIENO[2,3-D]PYRIMIDINE-6-CARBOXYLATE**Mol. formula: $C_{10}H_9ClN_2O_2S$

Mol. weight: 256.71

CAS: 101667-98-5

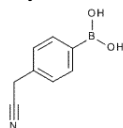
Purity:

BP-21196**5-BROMO-2-FLUOROPYRIDINE**Mol. formula: C_5H_3BrFN

Mol. weight: 175.99

CAS: 766-11-0

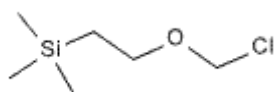
Purity:

BP-21199**4-(CYANOMETHYL)BENZENEBOSONIC ACID**Mol. formula: $C_8H_8BNO_2$

Mol. weight: 160.97

CAS: 91983-26-5

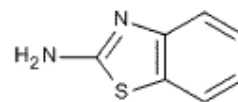
Purity:

BP-21200**2-(TRIMETHYLSILYL)ETHOXYMETHYL CHLORIDE**Mol. formula: $C_6H_{15}ClOSi$

Mol. weight: 166.72

CAS: 76513-69-4

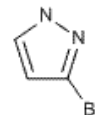
Purity:

BP-21202**2-AMINO BENZOTHAIAZOLE**Mol. formula: $C_7H_6N_2S$

Mol. weight: 150.20

CAS: 136-95-8

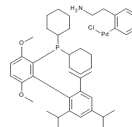
Purity:

BP-21206**3-BROMO-1H-PYRAZOLE**Mol. formula: $C_3H_3BrN_2$

Mol. weight: 146.97

CAS: 14521-80-3

Purity:

BP-21207**BRETTPHOS PALLADACYCLE**Mol. formula: $C_{43}H_{63}ClNO_2PPd$

Mol. weight: 798.81

CAS: 1148148-01-9

Purity:

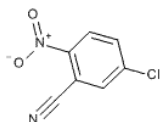
BP-21209**IODINE**Mol. formula: I_2

Mol. weight: 253.81

CAS: 7553-56-2

Purity:

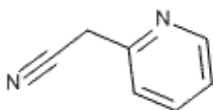
BP-21210

5-CHLORO-2-NITROBENZONITRILEMol. fmla: C₇H₃ClN₂O₂

Mol. mw: 182.56

CAS: 34662-31-2

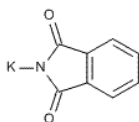
Purity:

BP-21211**2-PYRIDYLACETONITRILE**Mol. fmla: C₇H₆N₂

Mol. mw: 118.14

CAS: 2739-97-1

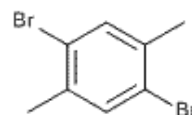
Purity:

BP-21213**POTASSIUM PHTHALIMIDE**Mol. fmla: C₈H₄KNO₂

Mol. mw: 185.22

CAS: 1074-82-4

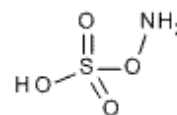
Purity:

BP-21214**1,4-DIBROMO-2,5-DIMETHYLBENZENE**Mol. fmla: C₈H₈Br₂

Mol. mw: 263.96

CAS: 1074-24-4

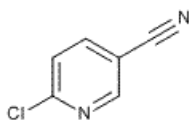
Purity:

BP-21221**HYDROXYLAMINE-O-SULFONIC ACID**Mol. fmla: H₃NO₄S

Mol. mw: 113.09

CAS: 2950-43-8

Purity:

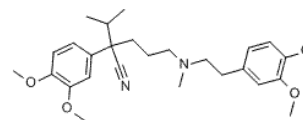
BP-21222

Mol. fmla:

Mol. mw: C₆H₃ClN₂

CAS:

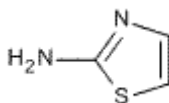
Purity: .

BP-21215Mol. fmla: C₂₇H₃₈N₂O₄

Mol. mw: 454.60

CAS: .

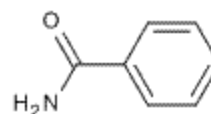
Purity:

BP-21223**2-AMINOTHIAZOLE**Mol. fmla: C₃H₄N₂S

Mol. mw: 100.14

CAS: 96-50-4

Purity:

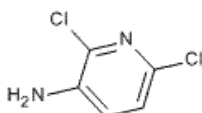
BP-21217**BENZAMIDE**

Mol. fmla:

Mol. mw: C₇H₇NO

CAS:

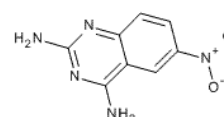
Purity:

BP-21224**3-AMINO-2,6-DICHLOROPYRIDINE**Mol. fmla: C₅H₄Cl₂N₂

Mol. mw: 163.00

CAS: 62476-56-6

Purity:

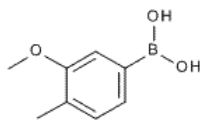
BP-21218**2,4-DIAMINO-6-NITROQUINAZOLINE**Mol. fmla: C₈H₇N₅O₂

Mol. mw: 205.17

CAS: 7154-34-9

Purity:

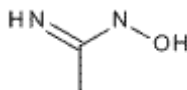
BP-21226

3-METHOXY-4-METHYLPHENYLBORONIC ACIDMol. fmla: C₈H₁₁BO₃

Mol. mw: 165.98

CAS: 917757-15-4

Purity:

BP-21227**N-HYDROXYACETAMIDINE**Mol. fmla: C₂H₆N₂O

Mol. mw: 74.08

CAS: 22059-22-9

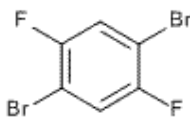
Purity: 95%

BP-21228**3-BROMOPROPIONITRILE**Mol. fmla: C₃H₄BrN

Mol. mw: 133.97

CAS: .

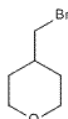
Purity:

BP-21229**1,4-DIBROMO-2,5-DIFLUOROBENZENE**Mol. fmla: C₆H₂Br₂F₂

Mol. mw: 271.88

CAS: 327-51-5

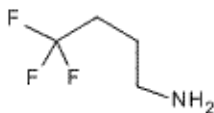
Purity:

BP-21231**4-(BROMOMETHYL)TETRAHYDOPYRAN**Mol. fmla: C₆H₁₁BrO

Mol. mw: 179.05

CAS: 125552-89-8

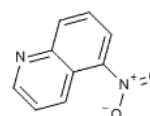
Purity: 96%

BP-21232**4,4,4-TRIFLUOROBUTYLAMINE**Mol. fmla: C₄H₈F₃N

Mol. mw: 127.11

CAS: 819-46-5

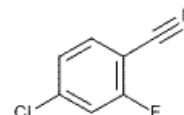
Purity:

BP-21233**5-NITROQUINOLINE**Mol. fmla: C₉H₆N₂O₂

Mol. mw: 174.16

CAS: 607-34-1

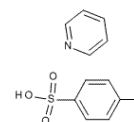
Purity:

BP-21235**4-CHLORO-2-FLUOROBENZONITRILE**Mol. fmla: C₇H₃ClFN

Mol. mw: 155.56

CAS: 57381-51-8

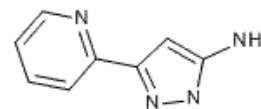
Purity:

BP-21237**PYRIDINIUM P-TOLUENESULFONATE**Mol. fmla: C₁₂H₁₃NO₃S

Mol. mw: 251.30

CAS: 24057-28-1

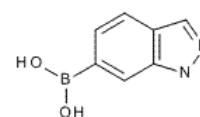
Purity:

BP-21239**5-PYRIDIN-2-YL-2H-PYRAZOL-3-YLAMINE**Mol. fmla: C₈H₈N₄

Mol. mw: 160.18

CAS: 92352-29-9

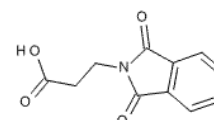
Purity:

BP-21240**6-INDAZOLYLBORONIC ACID**Mol. fmla: C₇H₇BN₂O₂

Mol. mw: 161.95

CAS: 885068-10-0

Purity:

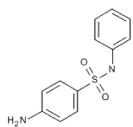
BP-21241**3-PHTHALIMIDOPROPIONIC ACID**Mol. fmla: C₁₁H₉NO₄

Mol. mw: 219.19

CAS: 3339-73-9

Purity:

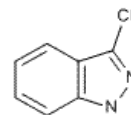
BP-21242

4-AMINO-N-PHENYLBENZENESULFONAMIDEMol. formula: $C_{12}H_{12}N_2O_2S$

Mol. mw: 248.30

CAS: 127-77-5

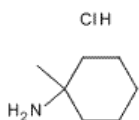
Purity:

BP-21243**3-CHLORO-1H-INDAZOLE**Mol. formula: $C_7H_5ClN_2$

Mol. mw: 152.58

CAS: 29110-74-5

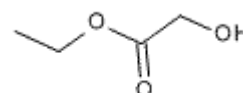
Purity:

BP-21251**1-METHYLCYCLOHEXAN-1-AMINE HYDROCHLORIDE**Mol. formula: $C_7H_{16}ClN$

Mol. mw: 149.66

CAS: 89854-70-6

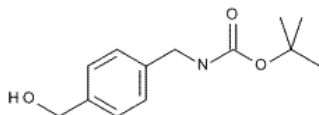
Purity:

BP-21245**ETHYL GLYCOLATE**Mol. formula: $C_4H_8O_3$

Mol. mw: 104.10

CAS: 623-50-7

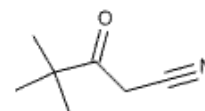
Purity:

BP-21252**(4-HYDROXYMETHYL-BENZYL)-CARBAMIC ACID TERT-BUTYL ESTER**Mol. formula: $C_{13}H_{19}NO_3$

Mol. mw: 237.29

CAS: 123986-64-1

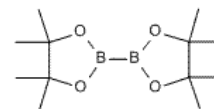
Purity:

BP-21247**PIVALOYLACETONITRILE**Mol. formula: $C_7H_{11}NO$

Mol. mw: 125.17

CAS: 59997-51-2

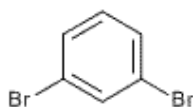
Purity:

BP-21253**BIS(PINACOLATO)DIBORON**Mol. formula: $C_{12}H_{24}B_2O_4$

Mol. mw: 253.94

CAS: 73183-34-3

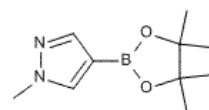
Purity:

BP-21254**1,3-DIBROMOBENZENE**Mol. formula: $C_6H_4Br_2$

Mol. mw: 235.90

CAS: 108-36-1

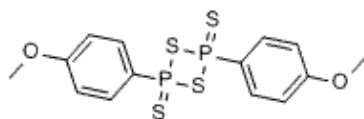
Purity:

BP-21249**1-METHYL-4-(4,4,5,5-TETRAMETHYL-1,3,2-DIOXABOROLAN-2-YL)-1H-PYRAZOLE**Mol. formula: $C_{10}H_{17}BN_2O_2$

Mol. mw: 208.07

CAS: 761446-44-0

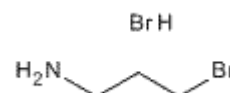
Purity:

BP-21255**LAWESSON'S REAGENT**Mol. formula: $C_{14}H_{14}O_2P_2S_4$

Mol. mw: 404.47

CAS: 19172-47-5

Purity:

BP-21250**3-BROMOPROPYLAMINE HYDROBROMIDE**Mol. formula: $C_3H_9Br_2N$

Mol. mw: 218.92

CAS: 5003-71-4

Purity:

BP-21257

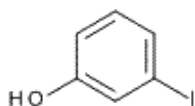
PLATINUM ON CARBON 1%
Pt

Mol. fmla: Pt
CAS: 7440-06-4

Mol. mw: 195.08
Purity:

BP-21259

3-IODOPHENOL

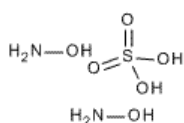


Mol. fmla: C₆H₅IO
CAS: 626-02-8

Mol. mw: 220.01
Purity:

BP-21260

HYDROXYLAMINE SULFATE

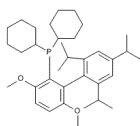


Mol. fmla: H₈N₂O₆S
CAS: 10039-54-0

Mol. mw: 164.14
Purity:

BP-21261

BRETTPHOS

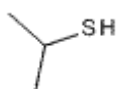


Mol. fmla: C₃₅H₅₃O₂P
CAS: 1070663-78-3

Mol. mw: 536.77
Purity: 98%

BP-21262

2-PROPANETHIOL

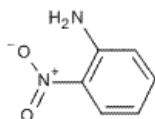


Mol. fmla: C₃H₈S
CAS: 75-33-2

Mol. mw: 76.16
Purity:

BP-21263

2-NITROANILINE

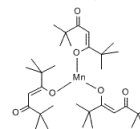


Mol. fmla: C₆H₆N₂O₂
CAS: 88-74-4

Mol. mw: 138.12
Purity:

BP-21264

TRIS(2,2,6,6-TETRAMETHYL-3,5-HEPTANEDIONATO)MANGANESE(III)

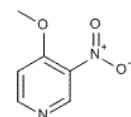


Mol. fmla: C₃₃H₅₇MnO₆
CAS: 14324-99-3

Mol. mw: 604.74
Purity:

BP-21265

4-METHOXY-3-NITROPYRIDINE

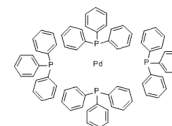


Mol. fmla: C₆H₆N₂O₃
CAS: 31872-62-5

Mol. mw: 154.12
Purity:

BP-21266

TETRAKIS(TRIPHENYLPHOSPHINE)PALLADIUM(0)

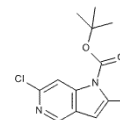


Mol. fmla: C₇₂H₆₀P₄Pd
CAS: 14221-01-3

Mol. mw: 1155.56
Purity:

BP-21267

tert-butyl 6-chloro-2-iodo-1H-pyrrolo[3,2-c]pyridine-1-carboxylate

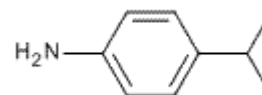


Mol. fmla: C₁₂H₁₂ClIN₂O₂
CAS:

Mol. mw: 378.59
Purity: 95%

BP-21268

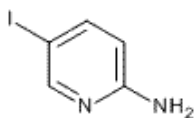
4-ISOPROPYLANILINE



Mol. fmla: C₉H₁₃N
CAS: 99-88-7

Mol. mw: 135.21
Purity:

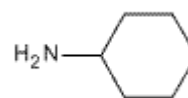
BP-21269

2-AMINO-5-IODOPYRIDINEMol. formula: $C_5H_5IN_2$

Mol. mw: 220.01

CAS: 20511-12-0

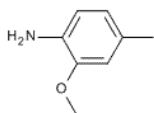
Purity:

BP-21270**CYCLOHEXYLAMINE**Mol. formula: $C_6H_{13}N$

Mol. mw: 99.17

CAS: 108-91-8

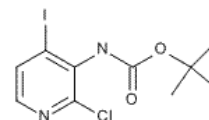
Purity:

BP-21278**2-METHOXY-4-METHYLANILINE**Mol. formula: $C_8H_{11}NO$

Mol. mw: 137.18

CAS: 39538-68-6

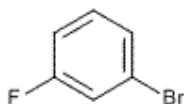
Purity:

BP-21271**(2-CHLORO-4-iodo-pyridin-3-yl)-carbamic acid
tert-butyl ester**Mol. formula: $C_{10}H_{12}ClIN_2O_2$

Mol. mw: 354.57

CAS: 855784-39-3

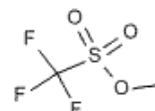
Purity:

BP-21279**1-BROMO-3-FLUOROBENZENE**Mol. formula: C_6H_4BrF

Mol. mw: 175.00

CAS: 1073-06-9

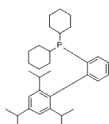
Purity:

BP-21272**METHYL TRIFLUOROMETHANESULFONATE**Mol. formula: $C_2H_3F_3O_3S$

Mol. mw: 164.10

CAS: 333-27-7

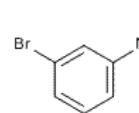
Purity:

BP-21280**2-(DICYCLOHEXYLPHOSPHINO)-2',4',6'-
TRIISOPROPYLBIPHENYL**Mol. formula: $C_{33}H_{49}P$

Mol. mw: 476.72

CAS: 564483-18-7

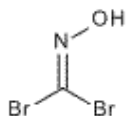
Purity:

BP-21273**3-BROMO-N-METHYLANILINE**Mol. formula: C_7H_8BrN

Mol. mw: 186.05

CAS: 66584-32-5

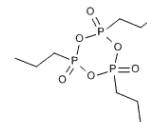
Purity:

BP-21282**1,1-DIBROMOFORMALDOXIME**Mol. formula: $CHBr_2NO$

Mol. mw: 202.83

CAS: 74213-24-4

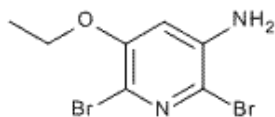
Purity:

BP-21275**2,4,6-TRIPROPYL-1,3,5,2,4,6-
TRIOXATRIPHOSPHORINANE-2,4,6-TRIOXIDE**Mol. formula: $C_9H_{21}O_6P_3$

Mol. mw: 318.18

CAS: 68957-94-8

Purity:

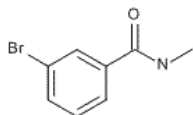
BP-21283**2,6-DIBROMO-5-ETHOXPYRIDIN-3-YLAMINE**Mol. formula: $C_7H_8Br_2N_2O$

Mol. mw: 295.96

CAS: 1000018-10-9

Purity:

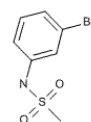
BP-21276

3-BROMO-N-METHYLBENZAMIDEMol. fmla: C₈H₈BrNO

Mol. mw: 214.06

CAS: 49834-22-2

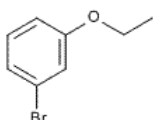
Purity:

BP-21284**N-(3-BROMOPHENYL)METHANESULFONAMIDE**Mol. fmla: C₇H₈BrNO₂S

Mol. mw: 250.11

CAS: 83922-51-4

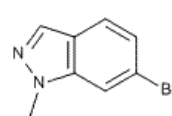
Purity:

BP-21291**3-BROMOPHENETOLE**Mol. fmla: C₈H₉BrO

Mol. mw: 201.06

CAS: 2655-84-7

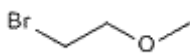
Purity:

BP-21285**6-BROMO-1-METHYL-1H-INDAZOLE**Mol. fmla: C₈H₇BrN₂

Mol. mw: 211.06

CAS: 590417-94-0

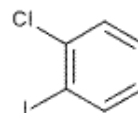
Purity:

BP-21292**2-BROMOETHYL METHYL ETHER**Mol. fmla: C₃H₇BrO

Mol. mw: 138.99

CAS: 9037-24-5

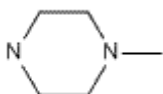
Purity:

BP-21286**1-CHLORO-2-IODOBENZENE**Mol. fmla: C₆H₄ClI

Mol. mw: 238.45

CAS: 615-41-8

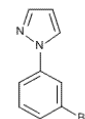
Purity:

BP-21293**1-METHYLPIPERAZINE**Mol. fmla: C₅H₁₂N₂

Mol. mw: 100.16

CAS: 109-01-3

Purity:

BP-21287**1-(3-BROMOPHENYL)-1H-PYRAZOLE**Mol. fmla: C₉H₇BrN₂

Mol. mw: 223.07

CAS: 294877-33-1

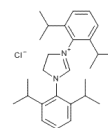
Purity:

BP-21294**ISOXAZOLE**Mol. fmla: C₃H₃NO

Mol. mw: 69.06

CAS: 288-14-2

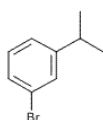
Purity:

BP-21289**1,3-BIS(2,6-DIISOPROPYLPHENYL)-IMIDAZOLIDINIUM-CHLORIDE**Mol. fmla: C₂₇H₃₉ClN₂

Mol. mw: 427.06

CAS: 258278-25-0

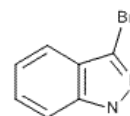
Purity:

BP-21295**1-BROMO-3-ISOPROPYLBENZENE**Mol. fmla: C₉H₁₁Br

Mol. mw: 199.09

CAS: 5433-01-2

Purity:

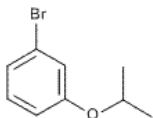
BP-21290**3-BROMOINDAZOLE**Mol. fmla: C₇H₅BrN₂

Mol. mw: 197.03

CAS: 40598-94-5

Purity:

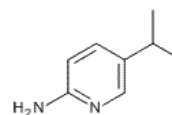
BP-21296

1-BROMO-3-ISOPROPOXYBENZENEMol. formula: C₉H₁₁BrO

Mol. mw: 215.09

CAS: 131738-73-3

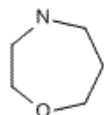
Purity:

BP-21297**5-(1-METHYLETHYL)-2-PYRIDINAMINE**Mol. formula: C₈H₁₂N₂

Mol. mw: 136.19

CAS: 603310-75-4

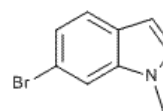
Purity:

BP-21303**1,4-OXAZEPANE**Mol. formula: C₅H₁₁NO

Mol. mw: 101.15

CAS: 5638-60-8

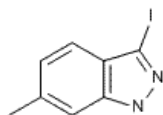
Purity:

BP-21298**6-BROMO-1-METHYL-1H-INDOLE**Mol. formula: C₉H₈BrN

Mol. mw: 210.07

CAS: 125872-95-9

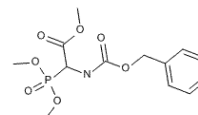
Purity: 96%

BP-21304**3-iodo-6-methyl-1H-indazole**Mol. formula: C₈H₇IN₂

Mol. mw: 258.06

CAS: 885518-96-7

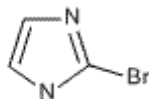
Purity:

BP-21299**(+/-)-BENZYLOXYCARBONYL-ALPHA-PHOSPHONOGLYCINE TRIMETHYL ESTER**Mol. formula: C₁₃H₁₈NO₇P

Mol. mw: 331.26

CAS: 88568-95-0

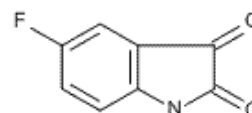
Purity: 96%

BP-21306**2-BROMO-1H-IMIDAZOLE**Mol. formula: C₃H₃BrN₂

Mol. mw: 146.97

CAS: 16681-56-4

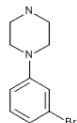
Purity:

BP-21300**5-FLUOROISATIN**Mol. formula: C₈H₄FO₂

Mol. mw: 165.12

CAS: 443-69-6

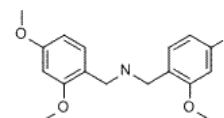
Purity: 97%

BP-21307**1-(3-BROMOPHENYL)PIPERAZINE**Mol. formula: C₁₀H₁₃BrN₂

Mol. mw: 241.13

CAS: 31197-30-5

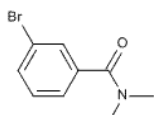
Purity:

BP-21301**BIS(2,4-DIMETHOXYBENZYL)AMINE**Mol. formula: C₁₈H₂₃NO₄

Mol. mw: 317.38

CAS: 20781-23-1

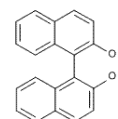
Purity: 95%

BP-21309**3-BROMO-N,N-DIMETHYLBENZAMIDE**Mol. formula: C₉H₁₀BrNO

Mol. mw: 228.09

CAS: 24167-51-9

Purity:

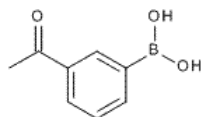
BP-21302**1,1'-BI-2-NAPHTHOL**Mol. formula: C₂₀H₁₄O₂

Mol. mw: 286.32

CAS: 602-09-5

Purity:

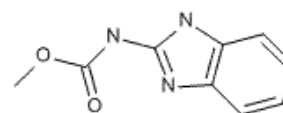
BP-21310

3-ACETYLPHENYLBORONIC ACIDMol. fmla: $C_8H_9BO_3$

Mol. mw: 163.97

CAS: 204841-19-0

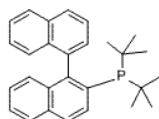
Purity: 95%

BP-21311**CARBENDAZIM**Mol. fmla: $C_9H_9N_3O_2$

Mol. mw: 191.19

CAS: 10605-21-7

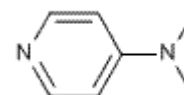
Purity: 97%

BP-21318**RAC-2-(DI-T-BUTYLPHOSPHINO)-1,1'-BINAPHTHYL**Mol. fmla: $C_{28}H_{31}P$

Mol. mw: 398.52

CAS: 255836-67-0

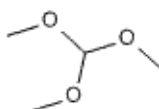
Purity: 97%

BP-21312**4-DIMETHYLAMINOPYRIDINE**Mol. fmla: $C_7H_{10}N_2$

Mol. mw: 122.17

CAS: 887925-31-7

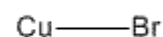
Purity:

BP-21319**TRIMETHYL ORTHOFORMATE**Mol. fmla: $C_4H_{10}O_3$

Mol. mw: 106.12

CAS: 149-73-5

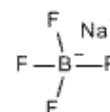
Purity:

BP-21313**COPPER(I) BROMIDE**Mol. fmla: $BrCu$

Mol. mw: 143.45

CAS: 7787-70-4

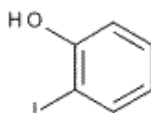
Purity:

BP-21320**SODIUM TETRAFLUOROBORATE**Mol. fmla: BF_4Na

Mol. mw: 109.79

CAS: 13755-29-8

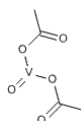
Purity:

BP-21321**2-IODOPHENOL**Mol. fmla: C_6H_5IO

Mol. mw: 220.01

CAS: 533-58-4

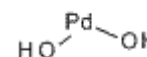
Purity:

BP-21314**VANADYL ACETATE**Mol. fmla: $C_4H_6O_5V$

Mol. mw: 185.03

CAS: 3473-84-5

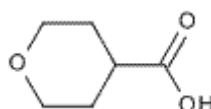
Purity:

BP-21315**Palladium hydroxide 20wt.% Pd on carbon**Mol. fmla: H_2O_2Pd

Mol. mw: 140.43

CAS: 12135-22-7

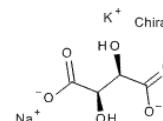
Purity:

BP-21322**TETRAHYDRO-2H-PYRAN-4-CARBOXYLIC ACID**Mol. fmla: $C_6H_{10}O_3$

Mol. mw: 130.14

CAS: 5337-03-1

Purity:

BP-21316**POTASSIUM SODIUM TARTRATE TETRAHYDRATE**Mol. fmla: $C_4H_4KNaO_6$

Mol. mw: 210.16

CAS: 6100-16-9

Purity:

BP-21323

POLYETHYLENE GLYCOL 400

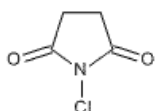
No Structure

Mol. fmla:

Mol. mw:

CAS: 25322-68-3

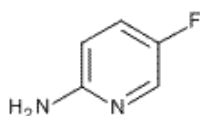
Purity:

BP-21325**N-CHLOROSUCCINIMIDE**Mol. fmla: $C_4H_4ClNO_2$

Mol. mw: 133.53

CAS: 128-09-6

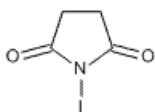
Purity:

BP-21326**2-AMINO-5-FLUOROPYRIDINE**Mol. fmla: $C_5H_5FN_2$

Mol. mw: 112.11

CAS: 21717-96-4

Purity:

BP-21327**N-IODOSUCCINIMIDE**Mol. fmla: $C_4H_4INO_2$

Mol. mw: 224.98

CAS: 516-12-1

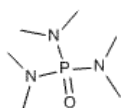
Purity:

BP-21328**1-OCTANOL**Mol. fmla: $C_8H_{18}O$

Mol. mw: 130.23

CAS: 111-87-5

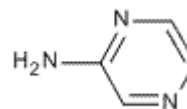
Purity:

BP-21329**HEXAMETHYLPHOSPHORAMIDE**Mol. fmla: $C_6H_{18}N_3OP$

Mol. mw: 179.20

CAS: 680-31-9

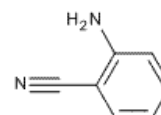
Purity: 99%

BP-21334**AMINOPYRAZINE**Mol. fmla: $C_4H_5N_3$

Mol. mw: 95.10

CAS:

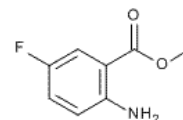
Purity:

BP-21335**2-AMINOBENZONITRILE**Mol. fmla: $C_7H_6N_2$

Mol. mw: 118.14

CAS:

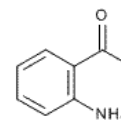
Purity:

BP-21336**2-AMINO-5-FLUOROBENZOIC ACID METHYL ESTER**Mol. fmla: $C_8H_8FNO_2$

Mol. mw: 169.15

CAS:

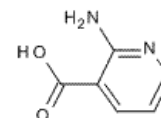
Purity:

BP-21337**2'-AMINOACETOPHENONE**Mol. fmla: C_8H_9NO

Mol. mw: 135.16

CAS:

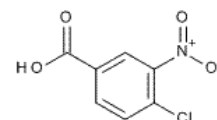
Purity:

BP-21338**2-AMINONICOTINIC ACID**Mol. fmla: $C_6H_6N_2O_2$

Mol. mw: 138.12

CAS:

Purity:

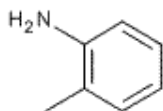
BP-21339**4-CHLORO-3-NITROBENZOIC ACID**Mol. fmla: $C_7H_4ClNO_4$

Mol. mw: 201.56

CAS:

Purity:

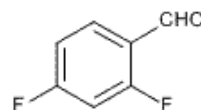
BP-21340

O-TOLUIDINEMol. fmla: C₇H₉N

Mol. mw: 107.15

CAS:

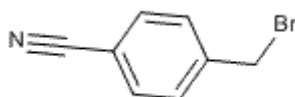
Purity:

BP-21341**2,4-difluorobenzaldehyde**Mol. fmla: C₇H₄F₂O

Mol. mw: 142.10

CAS:

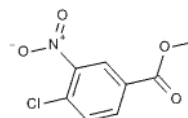
Purity:

BP-21347**4-CYANO BENZYL BROMIDE**Mol. fmla: C₈H₆BrN

Mol. mw: 196.04

CAS:

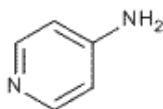
Purity:

BP-21342**METHYL 4-CHLORO-3-NITROBENZOATE**Mol. fmla: C₈H₆ClNO₄

Mol. mw: 215.59

CAS:

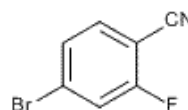
Purity:

BP-21348**4-AMINOPYRIDINE**Mol. fmla: C₅H₆N₂

Mol. mw: 94.11

CAS:

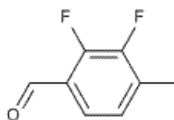
Purity:

BP-21343**4-bromo-2-fluorobenzonitrile**Mol. fmla: C₇H₃BrFN

Mol. mw: 200.01

CAS:

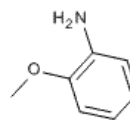
Purity:

BP-21349**2,3-DIFLUORO-4-METHYLBENZALDEHYDE**Mol. fmla: C₈H₆F₂O

Mol. mw: 156.13

CAS:

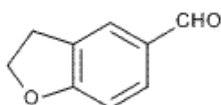
Purity:

BP-21344**O-ANISIDINE**Mol. fmla: C₇H₉NO

Mol. mw: 123.15

CAS:

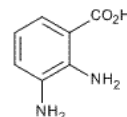
Purity:

BP-21350**2,3-dihydrobenzofuran-5-carbaldehyde**Mol. fmla: C₉H₈O₂

Mol. mw: 148.16

CAS:

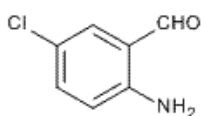
Purity:

BP-21345**2,3-diaminobenzoic acid**Mol. fmla: C₇H₈N₂O₂

Mol. mw: 152.15

CAS:

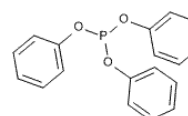
Purity:

BP-21351**2-amino-5-chlorobenzaldehyde**Mol. fmla: C₇H₆ClNO

Mol. mw: 155.58

CAS: 20028-53-9

Purity:

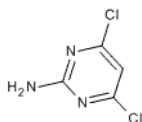
BP-21346**TRIPHENYL PHOSPHITE**Mol. fmla: C₁₈H₁₅O₃P

Mol. mw: 310.28

CAS: 101-02-0

Purity: 98%

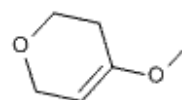
BP-21353

2-AMINO-4,6-DICHLOROPYRIMIDINEMol. fmla: C₄H₃Cl₂N₃

Mol. mw: 163.99

CAS: 56-05-3

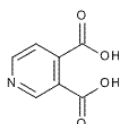
Purity: 97%

BP-21354**5,6-DIHYDRO-4-METHOXY-2H-PYRAN**Mol. fmla: C₆H₁₀O₂

Mol. mw: 114.14

CAS: 17327-22-9

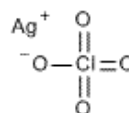
Purity: 95%

BP-21361**PYRIDINE-3,4-DICARBOXYLIC ACID**Mol. fmla: C₇H₅NO₄

Mol. mw: 167.12

CAS: 490-11-9

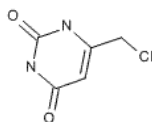
Purity: 97%

BP-21355**SILVER PERCHLORATE**Mol. fmla: AgClO₄

Mol. mw: 207.32

CAS: 7783-93-9

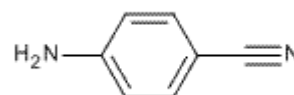
Purity: 97%

BP-21362**6-(CHLOROMETHYL)URACIL**Mol. fmla: C₅H₅ClN₂O₂

Mol. mw: 160.56

CAS: 18592-13-7

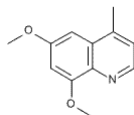
Purity: 98%

BP-21356**4-AMINOBENZONITRILE**Mol. fmla: C₇H₆N₂

Mol. mw: 118.14

CAS: 873-74-5

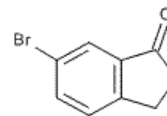
Purity: 98%

BP-21363**6,8-DIMETHOXY-4-METHYLQUINOLINE**Mol. fmla: C₁₂H₁₃NO₂

Mol. mw: 203.24

CAS: 51049-14-0

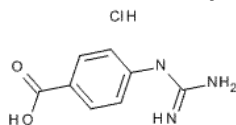
Purity: 95%

BP-21357**6-BROMO-1-INDANONE**Mol. fmla: C₉H₇BrO

Mol. mw: 211.06

CAS: 14548-39-1

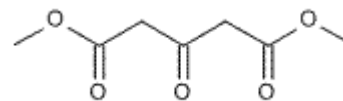
Purity: 98%

BP-21364**4-Guanidinobenzoic acid hydrochloride**Mol. fmla: C₈H₁₀ClN₃O₂

Mol. mw: 215.64

CAS: 42823-46-1

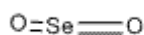
Purity: 99%

BP-21359**DIMETHYL 1,3-ACETONEDICARBOXYLATE**Mol. fmla: C₇H₁₀O₅

Mol. mw: 174.15

CAS: 1830-54-2

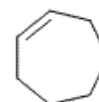
Purity: 95%

BP-21366**SELENIUM DIOXIDE**Mol. fmla: O₂Se

Mol. mw: 110.96

CAS: 7446-08-4

Purity: 98%

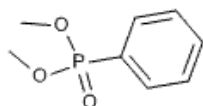
BP-21360**CYCLOHEPTENE**Mol. fmla: C₇H₁₂

Mol. mw: 96.17

CAS: 628-92-2

Purity: 95%

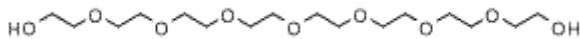
BP-21367

PHENYLPHOSPHONIC ACID DIMETHYL ESTERMol. fmla: C₈H₁₁O₃P

Mol. mw: 186.14

CAS: 2240-41-7

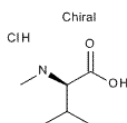
Purity: 98%

BP-21368**Octanethyl glycol**Mol. fmla: C₁₆H₃₄O₉

Mol. mw: 370.44

CAS: 5117-19-1

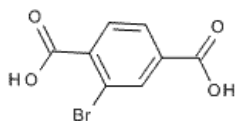
Purity: 95%

BP-21369**H-D-MEVAL-OH HCL**Mol. fmla: C₆H₁₄ClNO₂

Mol. mw: 167.63

CAS: 210830-32-3

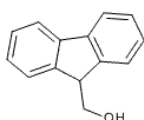
Purity: 98%

BP-21370**2-BROMOTEREPTHALIC ACID**Mol. fmla: C₈H₅BrO₄

Mol. mw: 245.03

CAS: 586-35-6

Purity: 95%

BP-21371**9-FLUORENYLMETHANOL**Mol. fmla: C₁₄H₁₂O

Mol. mw: 196.24

CAS: 24324-17-2

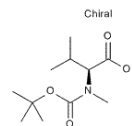
Purity: 98%

BP-21372**MANGANESE DIOXIDE**Mol. fmla: MnO₂

Mol. mw: 86.94

CAS: 1313-13-9

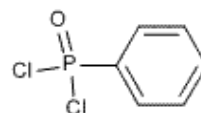
Purity: 99%

BP-21373**BOC-N-ME-VAL-OH**Mol. fmla: C₁₁H₂₁NO₄

Mol. mw: 231.29

CAS: 45170-31-8

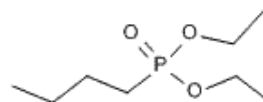
Purity: 98%

BP-21374**PHENYLPHOSPHONIC DICHLORIDE**Mol. fmla: C₆H₅Cl₂OP

Mol. mw: 194.98

CAS: 824-72-6

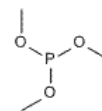
Purity: 98%

BP-21375**DIETHYL 1-BUTYLPHOSPHONATE**Mol. fmla: C₈H₁₉O₃P

Mol. mw: 194.21

CAS: 2404-75-3

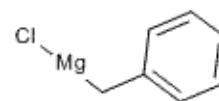
Purity: 98%

BP-21376**TRIMETHYL PHOSPHITE**Mol. fmla: C₃H₉O₃P

Mol. mw: 124.08

CAS: 121-45-9

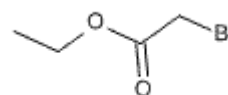
Purity: 97%

BP-21379**BENZYL MAGNESIUM CHLORIDE 2M in THF**Mol. fmla: C₇H₇ClMg

Mol. mw: 150.89

CAS: 6921-34-2

Purity:

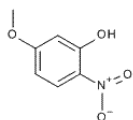
BP-21380**ETHYL BROMOACETATE**Mol. fmla: C₄H₇BrO₂

Mol. mw: 167.00

CAS: 105-36-2

Purity: 98%

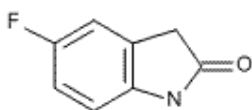
BP-21381

5-METHOXY-2-NITROPHENOLMol. fmla: C₇H₇NO₄

Mol. mw: 169.13

CAS: 704-14-3

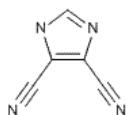
Purity: 98%

BP-21382**5-Fluoro-2-oxindole**Mol. fmla: C₈H₆FNO

Mol. mw: 151.14

CAS: 56341-41-4

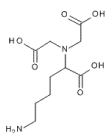
Purity: 97%

BP-21383**4,5-DICYANOIMIDAZOLE in anhydrous acetonitril**Mol. fmla: C₅H₂N₄

Mol. mw: 118.10

CAS: 1122-28-7

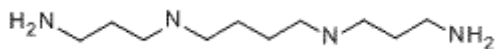
Purity:

BP-21384**N-(5-AMINO-1-CARBOXPENTYL)IMINODIACETIC ACID**Mol. fmla: C₁₀H₁₈N₂O₆

Mol. mw: 262.26

CAS: 160369-83-5

Purity: 95%

BP-21387**SPERMINE**Mol. fmla: C₁₀H₂₆N₄

Mol. mw: 202.34

CAS: 71-44-3

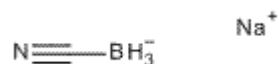
Purity: 98%

BP-21388**PERFLUOROHEXANE**Mol. fmla: C₆F₁₄

Mol. mw: 338.04

CAS: 355-42-0

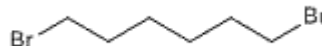
Purity: 95%

BP-21389**sodium cyanoborohydride**Mol. fmla: CH₃BNNa

Mol. mw: 62.84

CAS: 25895-60-7

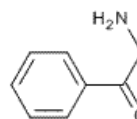
Purity: 95%

BP-21391**1,6-dibromohexane**Mol. fmla: C₆H₁₂Br₂

Mol. mw: 243.97

CAS:

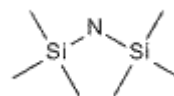
Purity: 98%

BP-21392**2-aminoacetophenone**Mol. fmla: C₈H₉ClNO

Mol. mw: 171.62

CAS:

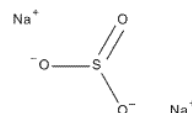
Purity: 98%

BP-21393**1,1,1,3,3,3-hexamethyldisilazane**Mol. fmla: C₆H₁₉NSi₂

Mol. mw: 161.39

CAS: 999-97-3

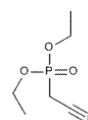
Purity: 98%

BP-21394**sodium sulfite**Mol. fmla: Na₂O₃S

Mol. mw: 126.04

CAS:

Purity: 98%

BP-21395**diethyl cyanomethylphosphonate**Mol. fmla: C₆H₁₂NO₃P

Mol. mw: 177.14

CAS: 2537-48-6

Purity: 98%

BP-21396

m-PEG3-alcoholMol. fmla: $C_7H_{16}O_4$

Mol. mw: 164.20

CAS: 112-35-6

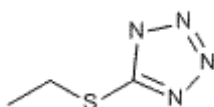
Purity: 98%

BP-21397**2-Mercaptoethanol**Mol. fmla: C_2H_6OS

Mol. mw: 78.13

CAS: 60-24-2

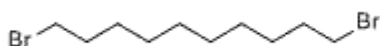
Purity: 99%

BP-21398**5-(Ethylthio)-1H-tetrazole**Mol. fmla: $C_3H_6N_4S$

Mol. mw: 130.17

CAS:

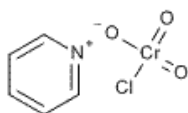
Purity: 99%

BP-21399**1,10-dibromodecane**Mol. fmla: $C_{10}H_{20}Br_2$

Mol. mw: 300.07

CAS:

Purity: 95%

BP-21400**pyridinium chlorochromate**Mol. fmla: $C_5H_6ClCrNO_3$

Mol. mw: 215.55

CAS: 26299-14-9

Purity: 98%

BP-21401**diisopropylammonium tetrazolide**

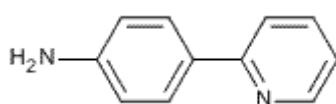
No Structure

Mol. fmla:

Mol. mw:

CAS: 93183-36-9

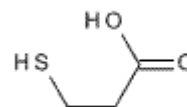
Purity: 99%

BP-21403**4-(2-pyridyl)aniline**Mol. fmla: $C_{11}H_{10}N_2$

Mol. mw: 170.21

CAS: 18471-73-3

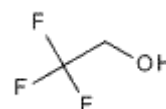
Purity: 95%

BP-21404**3-Mercaptopropionic acid**Mol. fmla: $C_3H_6O_2S$

Mol. mw: 106.14

CAS: 107-96-0

Purity: 99%

BP-21405**2,2,2-Trifluoroethanol**Mol. fmla: $C_2H_3F_3O$

Mol. mw: 100.04

CAS: 75-89-8

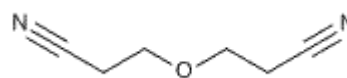
Purity: 99%

BP-21406**1,4-diaminobutane**Mol. fmla: $C_4H_{12}N_2$

Mol. mw: 88.15

CAS: 110-60-1

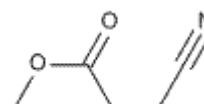
Purity: 99%

BP-21408**3,3'-oxydipropionitrile**Mol. fmla: $C_6H_8N_2O$

Mol. mw: 124.14

CAS: 1656-48-0

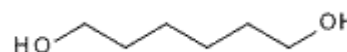
Purity: 99%

BP-21410**methyl 3-cyanopropionate**Mol. fmla: $C_5H_7NO_2$

Mol. mw: 113.11

CAS: 4107-62-4

Purity: 98%

BP-21411**1,6-hexanediol**Mol. fmla: $C_6H_{14}O_2$

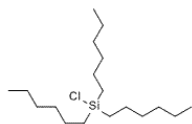
Mol. mw: 118.17

CAS: 629-11-8

Purity: 97%

BP-21412

chlorotrihexylsilane



Mol. formula: $C_{18}H_{39}ClSi$

Mol. mw: 319.04

CAS: 3634-67-1

Purity: 96%

BP-21413

1,4-butanediol



Mol. formula: $C_4H_{10}O_2$

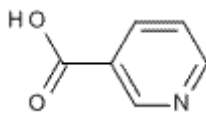
Mol. mw: 90.12

CAS: 110-63-4

Purity: 99%

BP-21418

Nicotinic acid



Mol. formula: $C_6H_5NO_2$

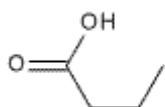
Mol. mw: 123.11

CAS: 59-67-6

Purity: 99%

BP-21419

butyric acid



Mol. formula: $C_4H_8O_2$

Mol. mw: 88.11

CAS: 107-92-6

Purity:

BP-21420

iodoethane



Mol. formula: C_2H_5I

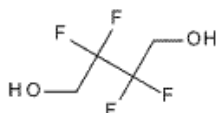
Mol. mw: 155.97

CAS: 75-03-6

Purity: 98%

BP-21421

2,2,3,3-tetrafluoro-1,4-butanediol



Mol. formula: $C_4H_6F_4O_2$

Mol. mw: 162.08

CAS: 425-61-6

Purity: 98%

BP-21422

1,4-dibromobutane



Mol. formula: $C_4H_8Br_2$

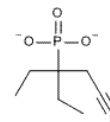
Mol. mw: 215.91

CAS: 110-52-1

Purity:

BP-21423

diethyl(2-cyanoethyl)phosphonate



Mol. formula: $C_7H_{12}NO_3P$

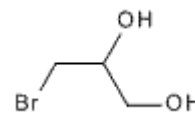
Mol. mw: 189.15

CAS: 10123-62-3

Purity:

BP-21424

3-bromo-1,2-propanediol



Mol. formula: $C_3H_7BrO_2$

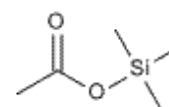
Mol. mw: 154.99

CAS: 4704-77-2

Purity: 97%

BP-21425

Trimethylsilyl acetate



Mol. formula: $C_5H_{12}O_2Si$

Mol. mw: 132.23

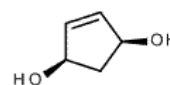
CAS: 2754-27-0

Purity:

BP-21426

cis-4-Cyclopentene-1,3-diol

AND Enantiomer



Mol. formula: $C_5H_8O_2$

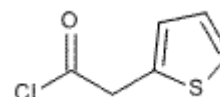
Mol. mw: 100.12

CAS: 29783-26-4

Purity:

BP-21428

2-Thiopheneacetyl chloride



Mol. formula: C_6H_5ClOS

Mol. mw: 160.62

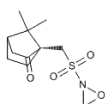
CAS: 39098-97-0

Purity:

BP-21429

(1S)-(+)-(10-Camphorsulfonyl)oxaziridine

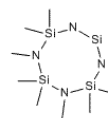
AND Enantiomer

Mol. fmla: $C_{11}H_{17}NO_4S$

Mol. mw: 259.32

CAS: 104322-63-6

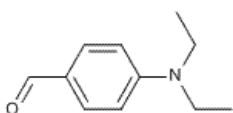
Purity:

BP-21431**Octamethylcyclotetrasilazane**Mol. fmla: $C_8H_{26}N_4Si_4$

Mol. mw: 290.66

CAS: 1020-84-4

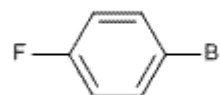
Purity:

BP-21438**4-Diethylaminobenzaldehyde**Mol. fmla: $C_{11}H_{15}NO$

Mol. mw: 177.24

CAS: 120-21-8

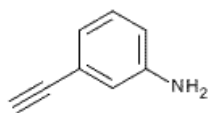
Purity:

BP-21432**4-Bromofluorobenzene**Mol. fmla: C_6H_4BrF

Mol. mw: 175.00

CAS: 460-00-4

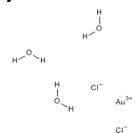
Purity:

BP-21440**3-Ethynylaniline**Mol. fmla: C_8H_7N

Mol. mw: 117.15

CAS: 54060-30-9

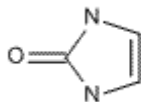
Purity:

BP-21433**Gold(III) chloride trihydrate**Mol. fmla: $AuCl_3H_6O_3$

Mol. mw: 357.37

CAS: 16961-25-4

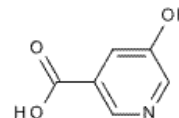
Purity:

BP-21441**1,3-Dihydroimidazol-2-one**Mol. fmla: $C_3H_4N_2O$

Mol. mw: 84.08

CAS: 5918-93-4

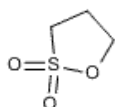
Purity:

BP-21434**5-Hydroxynicotinic acid**Mol. fmla: $C_6H_5NO_3$

Mol. mw: 139.11

CAS: 27828-71-3

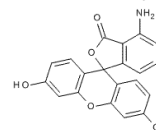
Purity:

BP-21442**1,3-Propanesultone**Mol. fmla: $C_3H_6O_3S$

Mol. mw: 122.14

CAS: 1120-71-4

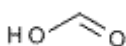
Purity:

BP-21435**Fluoresceinamine, isomer I**Mol. fmla: $C_{20}H_{13}NO_5$

Mol. mw: 347.32

CAS: 3326-34-9

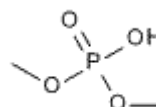
Purity:

BP-21443**Formic acid**Mol. fmla: CH_2O_2

Mol. mw: 46.03

CAS: 64-18-6

Purity:

BP-21436**Dimethyl phosphate**Mol. fmla: $C_2H_7O_4P$

Mol. mw: 126.05

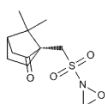
CAS: 813-78-5

Purity:

BP-21444

(1S)-(+)-(10-Camphorsulfonyl)oxaziridine

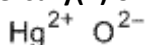
AND Enantiomer

Mol. fmla: C₁₁H₁₇NO₄S

Mol. mw: 259.32

CAS: 104322-63-6

Purity:

BP-21445**Mercury(II) oxide**Mol. fmla: H₂HgO

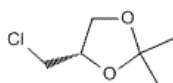
Mol. mw: 218.61

CAS: 21908-53-2

Purity:

BP-21446**(S)-4-Chloromethyl-2,2-dimethyl-1,3-dioxolane**

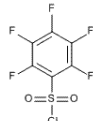
AND Enantiomer

Mol. fmla: C₆H₁₁ClO₂

Mol. mw: 150.60

CAS: 60456-22-6

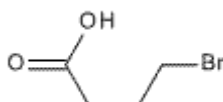
Purity:

BP-21447**Pentafluorobenzenesulfonyl chloride**Mol. fmla: C₆ClF₅O₂S

Mol. mw: 266.57

CAS: 832-53-1

Purity:

BP-21449**4-Bromobutyric acid**Mol. fmla: C₄H₇BrO₂

Mol. mw: 167.00

CAS: 2623-87-2

Purity:

BP-21450**Samarium**

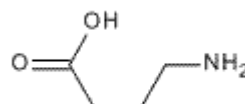
Sm

Mol. fmla: Sm

Mol. mw: 150.36

CAS: 7440-19-9

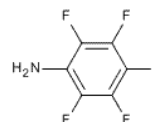
Purity:

BP-21451**4-Aminobutyric acid**Mol. fmla: C₄H₉NO₂

Mol. mw: 103.12

CAS: 56-12-2

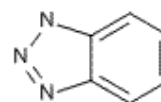
Purity:

BP-21452**2,3,4,5,6-Pentafluoroaniline**Mol. fmla: C₆H₂F₅N

Mol. mw: 183.08

CAS: 771-60-8

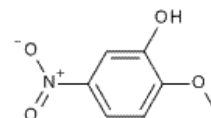
Purity:

BP-21453**1H-Benzotriazole**Mol. fmla: C₆H₅N₃

Mol. mw: 119.12

CAS: 95-14-7

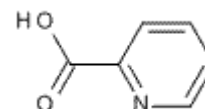
Purity:

BP-21454**2-Methoxy-5-nitrophenol**Mol. fmla: C₇H₇NO₄

Mol. mw: 169.13

CAS: 636-93-1

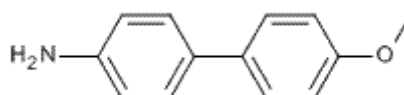
Purity:

BP-21455**Picolinic acid**Mol. fmla: C₆H₅NO₂

Mol. mw: 123.11

CAS: 98-98-6

Purity:

BP-21456**4-(4-Methoxyphenyl)aniline**Mol. fmla: C₁₃H₁₃NO

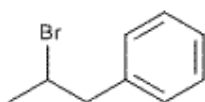
Mol. mw: 199.25

CAS: 1137-77-5

Purity:

BP-21458

2-Bromo-1-phenylpropane



Mol. formula: $C_9H_{11}Br$

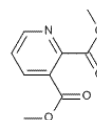
CAS: 2114-39-8

BP-21460

Mol. mw: 199.09

Purity:

Dimethyl pyridine-2,3-dicarboxylate



Mol. formula: $C_9H_9NO_4$

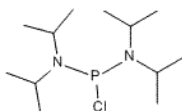
CAS: 605-38-9

BP-21467

Mol. mw: 195.17

Purity:

Bis(diisopropylamino)chlorophosphine



Mol. formula: $C_{12}H_{28}ClN_2P$

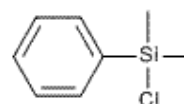
CAS: 56183-63-2

BP-21462

Mol. mw: 266.79

Purity:

Chlorodimethylphenylsilane



Mol. formula: $C_8H_{11}ClSi$

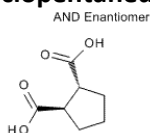
CAS: 768-33-2

BP-21468

Mol. mw: 170.71

Purity:

trans-DL-1,2-Cyclopentanedicarboxylic acid



Mol. formula: $C_7H_{10}O_4$

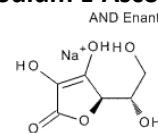
CAS: 1461-97-8

BP-21463

Mol. mw: 158.15

Purity:

Sodium L-Ascorbate



Mol. formula: $C_6H_8NaO_6$

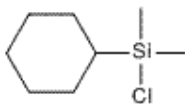
CAS: 134-03-2

BP-21469

Mol. mw: 199.11

Purity:

Chlorocyclohexyl-dimethylsilane



Mol. formula: $C_8H_{17}ClSi$

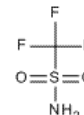
CAS: 71864-47-6

BP-21464

Mol. mw: 176.76

Purity:

trifluoromethanesulfonamide



Mol. formula: $CH_2F_3NO_2S$

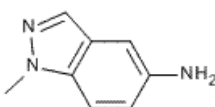
CAS: 421-85-2

BP-21470

Mol. mw: 149.09

Purity: 95%

5-Amino-1-methyl-1H-indazole



Mol. formula: $C_8H_9N_3$

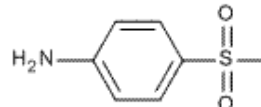
CAS: 50593-24-3

BP-21465

Mol. mw: 147.18

Purity:

4-(Methylsulfonyl)aniline



Mol. formula: $C_7H_9NO_2S$

CAS: 5470-49-5

BP-21471

Mol. mw: 171.22

Purity:

1,8-Dibromooctane



Mol. formula: $C_8H_{16}Br_2$

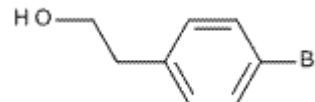
CAS: 4549-32-0

BP-21466

Mol. mw: 272.02

Purity:

4-Bromophenethyl alcohol



Mol. formula: C_8H_9BrO

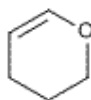
CAS: 4654-39-1

BP-21472

Mol. mw: 201.06

Purity:

3,4-Dihydro-2H-pyran



Mol. fmla: C₅H₈O

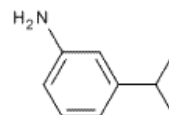
CAS: 110-87-2

BP-21473

Mol. mw: 84.12

Purity: 99%

3-Isopropylaniline



Mol. fmla: C₉H₁₃N

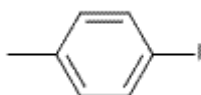
CAS: 5369-16-4

BP-21481

Mol. mw: 135.21

Purity:

4-Iodotoluene



Mol. fmla: C₇H₇I

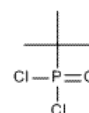
CAS: 624-31-7

BP-21474

Mol. mw: 218.03

Purity:

tert-Butylphosphonic dichloride



Mol. fmla: C₄H₉Cl₂OP

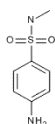
CAS: 4707-95-3

BP-21482

Mol. mw: 174.99

Purity:

N-Methyl 4-aminobenzenesulfonamide



Mol. fmla: C₇H₁₀N₂O₂S

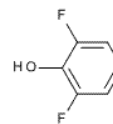
CAS: 1709-52-0

BP-21476

Mol. mw: 186.23

Purity:

2,6-Difluorophenol



Mol. fmla: C₆H₄F₂O

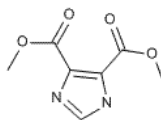
CAS: 28177-48-2

BP-21484

Mol. mw: 130.09

Purity:

1H-Imidazole-4,5-dicarboxylic acid dimethyl ester



Mol. fmla: C₇H₈N₂O₄

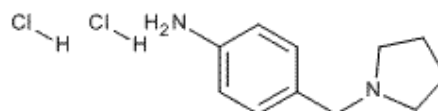
CAS: 3304-70-9

BP-21477

Mol. mw: 184.15

Purity:

4-Pyrrolidin-1-yl-methyl-phenylamine dihydrochloride



Mol. fmla: C₁₁H₁₈Cl₂N₂

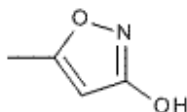
CAS: 866954-94-1

BP-21485

Mol. mw: 249.18

Purity:

3-Hydroxy-5-methylisoxazole



Mol. fmla: C₄H₅NO₂

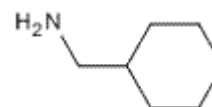
CAS: 10004-44-1

BP-21478

Mol. mw: 99.09

Purity:

Cyclohexanemethylamine



Mol. fmla: C₇H₁₅N

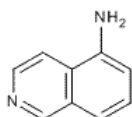
CAS: 3218-02-8

BP-21486

Mol. mw: 113.20

Purity:

5-Aminoisoquinoline



Mol. fmla: C₉H₈N₂

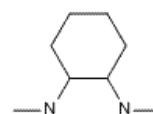
CAS: 1125-60-6

BP-21480

Mol. mw: 144.17

Purity:

N,N'-Dimethyl-1,2-cyclohexanediamine



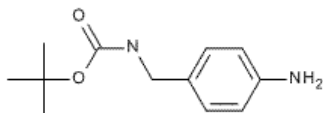
Mol. fmla: C₈H₁₈N₂

CAS: 61798-24-1

BP-21487

Mol. mw: 142.24

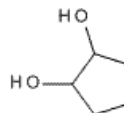
Purity:

4-[(N-BOC)aminomethyl]anilineMol. fmla: C₁₂H₁₈N₂O₂

Mol. mw: 222.28

CAS: 94838-55-8

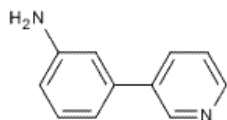
Purity:

BP-21488**v1,2-Cyclopentanediol**Mol. fmla: C₅H₁₀O₂

Mol. mw: 102.13

CAS: 4065-92-3

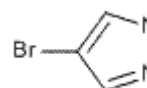
Purity:

BP-21495**3-(Pyridine-3-yl)aniline**Mol. fmla: C₁₁H₁₀N₂

Mol. mw: 170.21

CAS: 57976-57-5

Purity: 95%

BP-21489**4-Bromo-1H-pyrazole**Mol. fmla: C₃H₃BrN₂

Mol. mw: 146.97

CAS: 2075-45-8

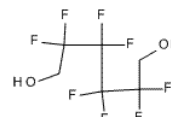
Purity:

BP-21496**Octafluoro-1,4-diiodobutane**Mol. fmla: C₄F₈I₂

Mol. mw: 453.84

CAS: 375-50-8

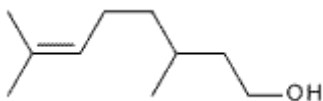
Purity:

BP-21490**2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol**Mol. fmla: C₆H₆F₈O₂

Mol. mw: 262.10

CAS: 355-74-8

Purity:

BP-21497**Citronellol**Mol. fmla: C₁₀H₂₀O

Mol. mw: 156.27

CAS: 106-22-9

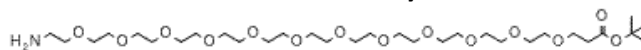
Purity:

BP-21491**Propargyl bromide**Mol. fmla: C₃H₃Br

Mol. mw: 118.96

CAS: 106-96-7

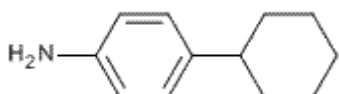
Purity:

BP-21498**Amino-PEG12-t-butyl ester**Mol. fmla: C₃₁H₆₃NO₁₄

Mol. mw: 673.83

CAS: 872340-65-3

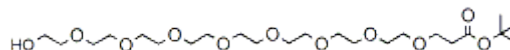
Purity: 98%

BP-21500**4-Cyclohexylaniline**Mol. fmla: C₁₂H₁₇N

Mol. mw: 175.27

CAS: 6373-50-8

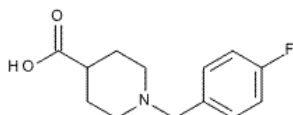
Purity:

BP-21493**Hydroxy-PEG8-t-butyl ester**Mol. fmla: C₂₃H₄₆O₁₁

Mol. mw: 498.60

CAS: 1334177-84-2

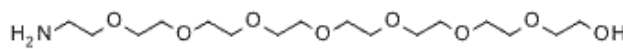
Purity: 97%

BP-21501**1-(4-Fluoro-benzyl)-piperidine-4-carboxylic acid**Mol. fmla: C₁₃H₁₆FNO₂

Mol. mw: 237.27

CAS: 193538-25-9

Purity:

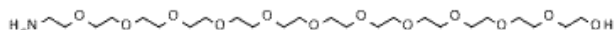
BP-21494**Amino-PEG8-alcohol**Mol. fmla: C₁₆H₃₅NO₈

Mol. mw: 369.45

CAS: 352439-37-3

Purity: 98%

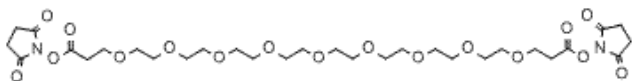
BP-21502

Amino-PEG12-alcoholMol. fmla: C₂₄H₅₁NO₁₂

Mol. mw: 545.66

CAS: 933789-97-0

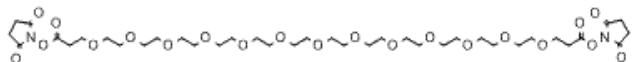
Purity: 98%

BP-21503**Bis-PEG9-NHS ester**Mol. fmla: C₃₀H₄₈N₂O₁₇

Mol. mw: 708.71

CAS: 1008402-79-6

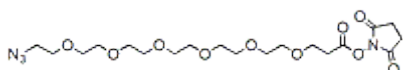
Purity: 98%

BP-21504**Bis-PEG13-NHS ester**Mol. fmla: C₃₈H₆₄N₂O₂₁

Mol. mw: 884.92

CAS: 1008402-79-6

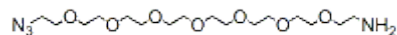
Purity: 98%

BP-21505**Azido-PEG6-NHS ester**Mol. fmla: C₁₉H₃₂N₄O₁₀

Mol. mw: 476.48

CAS: 2055014-64-5

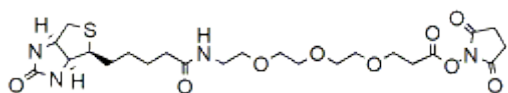
Purity: 98%

BP-21506**Azido-PEG7-amine**Mol. fmla: C₁₆H₃₄N₄O₇

Mol. mw: 394.46

CAS: 1333154-77-0

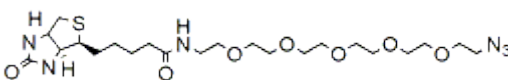
Purity: 98%

BP-21507**Biotin-PEG3-NHS ester**Mol. fmla: C₂₃H₃₆N₄O₉S

Mol. mw: 544.62

CAS: 1253286-56-4

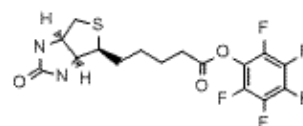
Purity: 98%

BP-21509**Biotin-PEG5-azide**Mol. fmla: C₂₂H₄₀N₆O₇S

Mol. mw: 532.66

CAS: 1163732-89-5

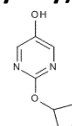
Purity: 98%

BP-21510**Biotin-PFP ester**Mol. fmla: C₁₆H₁₅F₅N₂O₃S

Mol. mw: 410.36

CAS: 120550-35-8

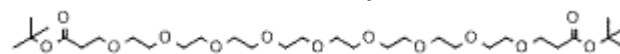
Purity: 95%

BP-21512**2-(oxetan-3-yloxy)pyrimidin-5-ol**Mol. fmla: C₇H₉N₂O₃

Mol. mw: 168.15

CAS: 1421933-35-8

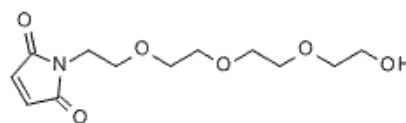
Purity:

BP-21513**PEG9-Bis-t-butyl ester**Mol. fmla: C₃₀H₅₈O₁₃

Mol. mw: 626.77

CAS:

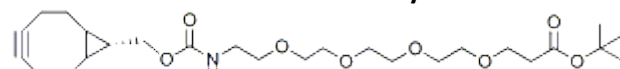
Purity: 98%

BP-21514**Mal-PEG3-alcohol**Mol. fmla: C₁₂H₁₉NO₆

Mol. mw: 273.28

CAS: 1421933-37-0

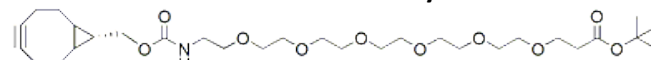
Purity: 98%

BP-21515**endo-BCN-PEG4-t-butyl ester**Mol. fmla: C₂₆H₄₃NO₈

Mol. mw: 497.62

CAS: 1807501-83-2

Purity: 98%

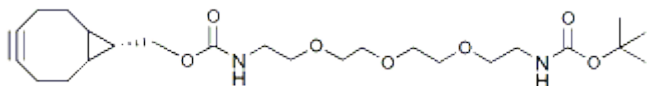
BP-21518**endo-BCN-PEG6-t-butyl ester**Mol. fmla: C₃₀H₅₁NO₁₀

Mol. mw: 585.73

CAS:

Purity: 98%

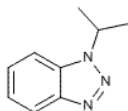
BP-21519

endo-BCON-PEG3-Boc-AmineMol. formula: $C_{24}H_{40}N_2O_7$

Mol. mw: 468.58

CAS: 1807501-84-3

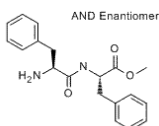
Purity: 98%

BP-21520**1-isopropyl-1H-benzo[d][1,2,3]triazole**Mol. formula: $C_9H_{11}N_3$

Mol. mw: 161.20

CAS: 69218-29-7

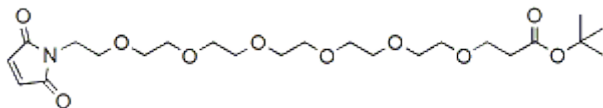
Purity:

BP-21521**2-(2-Amino-3-phenyl-propionylamino)-3-phenyl-propionic acid methyl ester**Mol. formula: $C_{19}H_{22}N_2O_3$

Mol. mw: 326.39

CAS: 13082-29-6

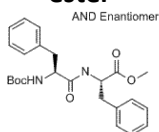
Purity:

BP-21522**MAI-PEG6-t-butyl ester**Mol. formula: $C_{23}H_{39}NO_{10}$

Mol. mw: 489.56

CAS: 518044-37-6

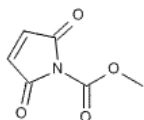
Purity: 98%

BP-21523**2-(2-tert-Butoxycarbonylamino-3-phenyl-propionylamino)-3-phenyl-propionic acid methyl ester**Mol. formula: $C_{24}H_{30}N_2O_5$

Mol. mw: 426.51

CAS: 13122-89-9

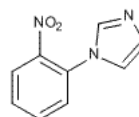
Purity:

BP-21524**methyl 2,5-dioxo-2H-pyrrole-1(5H)-carboxylate**Mol. formula: $C_6H_5NO_4$

Mol. mw: 155.11

CAS: 55750-48-6

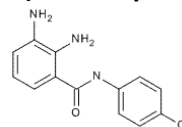
Purity:

BP-21525**1-(2-nitrophenyl)-1H-imidazole**Mol. formula: $C_9H_7N_3O_2$

Mol. mw: 189.17

CAS: 23309-16-2

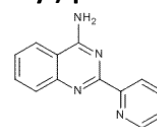
Purity:

BP-21526**2,3-diamino-N-(4-chlorophenyl)benzamide**Mol. formula: $C_{13}H_{12}ClN_3O$

Mol. mw: 261.71

CAS: 1421933-38-1

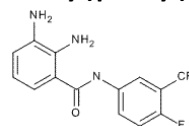
Purity:

BP-21527**2-(pyridin-2-yl)quinazolin-4-amine**Mol. formula: $C_{13}H_{10}N_4$

Mol. mw: 222.25

CAS: 40172-82-5

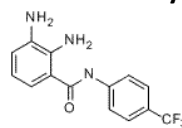
Purity:

BP-21528**2,3-diamino-N-(4-fluoro-3-(trifluoromethyl)phenyl)benzamide**Mol. formula: $C_{14}H_{11}F_4N_3O$

Mol. mw: 313.25

CAS: 1421933-30-3

Purity:

BP-21529**2,3-diamino-N-(4-(trifluoromethyl)phenyl)benzamide**Mol. formula: $C_{14}H_{12}F_3N_3O$

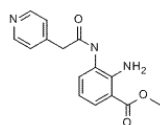
Mol. mw: 295.26

CAS: 1421933-32-5

Purity:

BP-21530

methyl 3-(2-(pyridin-4-yl)acetamido)-2-aminobenzoate



Mol. formula: $C_{15}H_{15}N_3O_3$

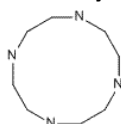
Mol. mw: 285.30

CAS: 1421933-36-9

Purity:

BP-21531

1,4,7,10tetraaza-Cyclododecane



Mol. formula: $C_8H_{20}N_4$

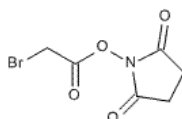
Mol. mw: 172.27

CAS: 294-90-6

Purity:

BP-21532

Bromo-acetic acid 2,5-dioxo-pyrrolidin-1-yl ester



Mol. formula: $C_6H_6BrNO_4$

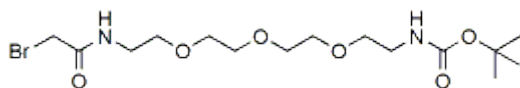
Mol. mw: 236.02

CAS: 42014-51-7

Purity: 97%

BP-21533

Bromoacetamido-PEG3 -Boc-amine



Mol. formula: $C_{15}H_{29}BrN_2O_6$

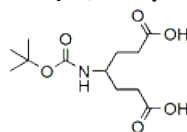
Mol. mw: 413.30

CAS: 1421933-39-2

Purity: 98%

BP-21535

4-(N-Boc-amino)-1,6-heptanedioic acid



Mol. formula: $C_{12}H_{21}NO_6$

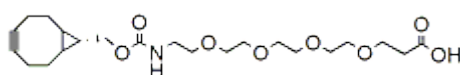
Mol. mw: 275.30

CAS: 848242-88-6

Purity: 97%

BP-21536

endo-BCN-PEG4-acid



Mol. formula: $C_{22}H_{35}NO_8$

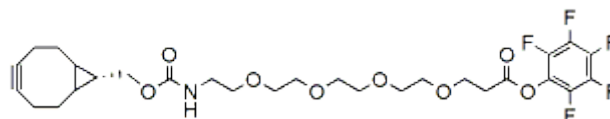
Mol. mw: 441.52

CAS: 1421932-54-8

Purity: 95%

BP-21538

endo-BCN-PEG4-PFP ester



Mol. formula: $C_{28}H_{34}F_5NO_8$

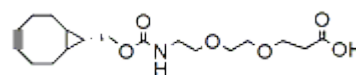
Mol. mw: 607.56

CAS: 1421932-52-6

Purity: 98%

BP-21539

endo-BCN-PEG2-acid



Mol. formula: $C_{18}H_{27}NO_6$

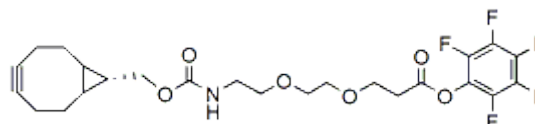
Mol. mw: 353.41

CAS: 1993134-72-7

Purity: 98%

BP-21540

endo-BCN-PEG2-PFP ester



Mol. formula: $C_{24}H_{26}F_5NO_6$

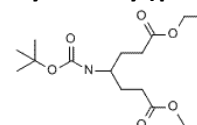
Mol. mw: 519.46

CAS: 1421932-53-7

Purity: 98%

BP-21541

t-Butyl 1,5-di(ethoxycarbonyl)pentan-3-ylcarbamate



Mol. formula: $C_{16}H_{29}NO_6$

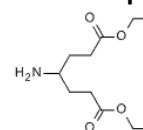
Mol. mw: 331.40

CAS: 848242-87-5

Purity: 98%

BP-21542

Diethyl 4-aminoheptanedioate



Mol. formula: $C_{11}H_{21}NO_4$

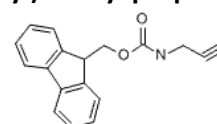
Mol. mw: 231.29

CAS: 759438-10-3

Purity:

BP-21543

(9H-fluoren-9-yl)methyl prop-2-ynylcarbamate



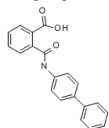
Mol. formula: $C_{18}H_{15}NO_2$

Mol. mw: 277.32

CAS: 127896-08-6

Purity:

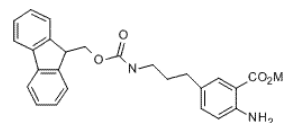
BP-21544

N-Biphenyl-4-yl-phthalamic acidMol. formula: $C_{20}H_{15}NO_3$

Mol. mw: 317.34

CAS: 4727-31-5

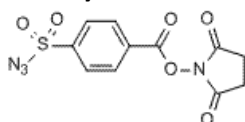
Purity:

BP-21555**(9H-fluoren-9-yl)methyl 3-(3-(methoxycarbonyl)-4-aminophenyl)propylcarbamate**Mol. formula: $C_{26}H_{26}N_2O_4$

Mol. mw: 430.50

CAS: 1246999-32-5

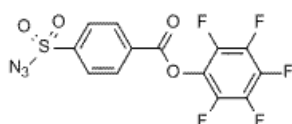
Purity:

BP-21560**4-Azidosulfonyl-benzoic acid 2,5-dioxo-pyrrolidin-1-yl ester**Mol. formula: $C_{11}H_8N_4O_6S$

Mol. mw: 324.27

CAS: 1427502-22-4

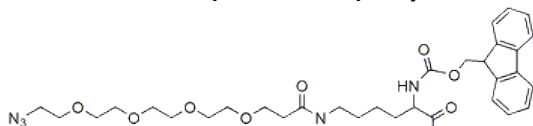
Purity: 97%

BP-21556**4-Azidosulfonyl-benzoic acid pentafluorophenyl ester**Mol. formula: $C_{13}H_4F_5N_3O_4S$

Mol. mw: 393.25

CAS: 1427502-23-5

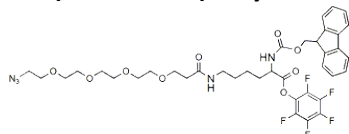
Purity: 97%

BP-21557**N-Fmoc-N'-(azido-PEG4)-L-Lysine**Mol. formula: $C_{32}H_{43}N_5O_9$

Mol. mw: 641.71

CAS:

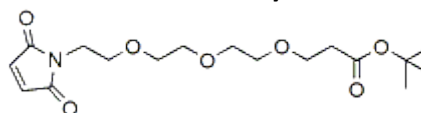
Purity:

BP-21558**N-Fmoc-N'-(azido-PEG4)-L-Lysine- PFP ester**Mol. formula: $C_{38}H_{42}F_5N_5O_9$

Mol. mw: 807.76

CAS:

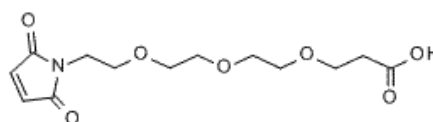
Purity: 97%

BP-21559**Mal-PEG3-t-butyl ester**Mol. formula: $C_{17}H_{27}NO_7$

Mol. mw: 357.40

CAS: 518044-35-4

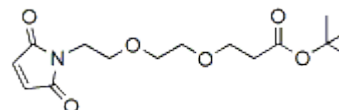
Purity: 98%

BP-21564**Mal-PEG3-acid**Mol. formula: $C_{13}H_{19}NO_7$

Mol. mw: 301.29

CAS: 518044-40-1

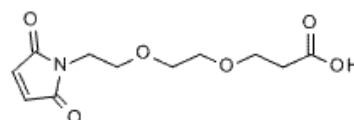
Purity: 98%

BP-21565**Mal-PEG2-t-butyl ester**Mol. formula: $C_{15}H_{23}NO_6$

Mol. mw: 313.35

CAS: 518044-35-4

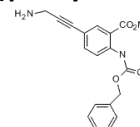
Purity: 98%

BP-21566**Mal-PEG2-acid**Mol. formula: $C_{11}H_{15}NO_6$

Mol. mw: 257.24

CAS: 1374666-32-6

Purity: 98%

BP-21567**benzyl 2-(methoxycarbonyl)-4-(3-aminoprop-1-ynyl)phenylcarbamate**Mol. formula: $C_{19}H_{18}N_2O_4$

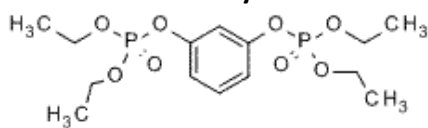
Mol. mw: 338.36

CAS: 1427502-21-3

Purity:

BP-21568

Phosphoric acid 3-(diethoxy-phosphoryloxy)-phenyl ester diethyl ester



Mol. formula: $C_{14}H_{24}O_8P_2$

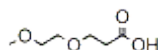
Mol. mw: 382.28

CAS: 109592-16-7

Purity:

BP-21569

m-PEG2-acid



Mol. formula: $C_6H_{12}O_4$

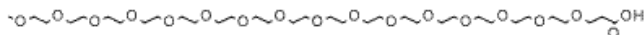
Mol. mw: 148.16

CAS: 149577-05-9

Purity: 98%

BP-21571

m-PEG16-acid



Mol. formula: $C_{34}H_{68}O_{18}$

Mol. mw: 764.89

CAS: 125220-94-2

Purity: 98%

BP-21573

m-PEG7-alcohol



Mol. formula: $C_{15}H_{32}O_8$

Mol. mw: 340.41

CAS: 4437-01-8

Purity: 98%

BP-21574

m-PEG11-alcohol



Mol. formula: $C_{23}H_{48}O_{12}$

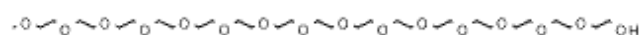
Mol. mw: 516.62

CAS: 9004-74-4

Purity: 98%

BP-21575

m-PEG15-alcohol



Mol. formula: $C_{31}H_{64}O_{16}$

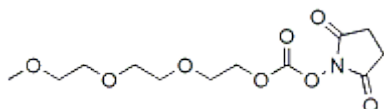
Mol. mw: 692.83

CAS: 9004-74-4

Purity: 98%

BP-21576

m-PEG3-NHS carbonate



Mol. formula: $C_{12}H_{19}NO_8$

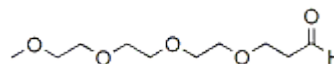
Mol. mw: 305.28

CAS: 477775-77-2

Purity: 98%

BP-21577

m-PEG4-aldehyde



Mol. formula: $C_{10}H_{20}O_5$

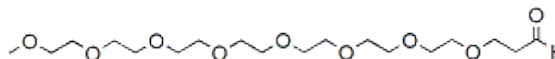
Mol. mw: 220.26

CAS: 197513-96-5

Purity: 98%

BP-21580

m-PEG8-aldehyde



Mol. formula: $C_{18}H_{36}O_9$

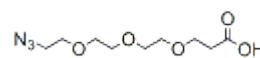
Mol. mw: 396.47

CAS: 1234369-95-9

Purity: 98%

BP-21581

Azido-PEG3-acid



Mol. formula: $C_9H_{17}N_3O_5$

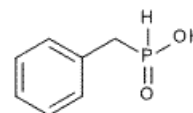
Mol. mw: 247.25

CAS: 172531-37-2

Purity: 98%

BP-21583

phenylmethylphosphinic acid



Mol. formula: $C_7H_9O_2P$

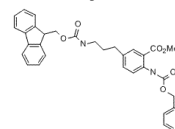
Mol. mw: 156.12

CAS:

Purity:

BP-21584

2-Benzoyloxycarbonylamino-5-[3-(9H-fluoren-9-ylmethoxycarbonylamino)-propyl]-benzoic acid methyl ester



Mol. formula: $C_{34}H_{32}N_2O_6$

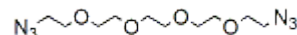
Mol. mw: 564.63

CAS: 1427502-24-6

Purity:

BP-21585

Azido-PEG4-Azide



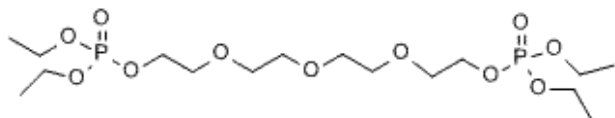
Mol. formula: $C_{10}H_{20}N_6O_4$

Mol. mw: 288.30

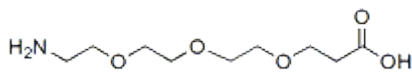
CAS: 182760-73-2

Purity: 98%

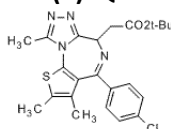
BP-21586

PEG5-Bis(phosphonic acid diethyl ester)

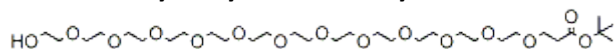
Mol. formula: $C_{16}H_{36}O_{11}P_2$ Mol. mw: 466.40
 CAS: 106338-06-1 Purity: 98%

BP-21587**Amino-PEG3-acid**

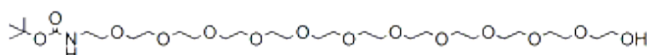
Mol. formula: $C_9H_{19}NO_5$ Mol. mw: 221.25
 CAS: 784105-33-5 Purity: 98%

BP-21588**(+)JQ-1**

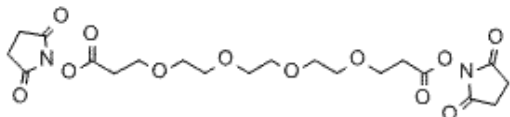
Mol. formula: $C_{23}H_{25}ClN_4O_2S$ Mol. mw: 456.99
 CAS: 1268524-70-4 Purity:

BP-21590**Hydroxy-PEG12-t-butyl ester**

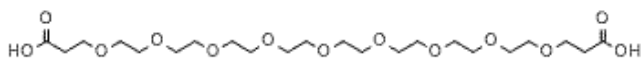
Mol. formula: $C_{31}H_{62}O_{15}$ Mol. mw: 674.81
 CAS: 1186025-29-5 Purity: 98%

BP-21600**N-Boc-PEG12-alcohol**

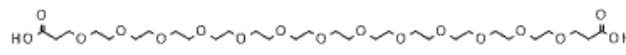
Mol. formula: $C_{29}H_{59}NO_{14}$ Mol. mw: 645.78
 CAS: 159156-95-3 Purity: 98%

BP-21601**Bis-PEG4-NHS ester**

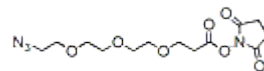
Mol. formula: $C_{20}H_{28}N_2O_{12}$ Mol. mw: 488.44
 CAS: 1314378-11-4 Purity: 98%

BP-21602**Bis-PEG9-acid**

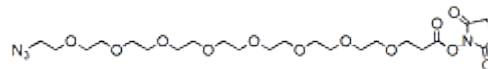
Mol. formula: $C_{22}H_{42}O_{13}$ Mol. mw: 514.56
 CAS: 1268488-70-5 Purity: 98%

BP-21603**Bis-PEG13-acid**

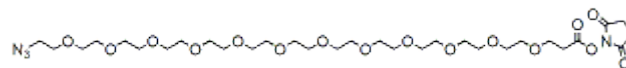
Mol. formula: $C_{30}H_{58}O_{17}$ Mol. mw: 690.77
 CAS: 51178-68-8 Purity: 98%

BP-21604**Azido-PEG3-NHS ester**

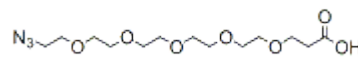
Mol. formula: $C_{13}H_{20}N_4O_7$ Mol. mw: 344.32
 CAS: 1245718-89-1 Purity: 98%

BP-21605**Azido-PEG8-NHS ester**

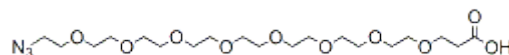
Mol. formula: $C_{23}H_{40}N_4O_{12}$ Mol. mw: 564.58
 CAS: 1204834-00-3 Purity: 98%

BP-21606**Azido-PEG12-NHS ester**

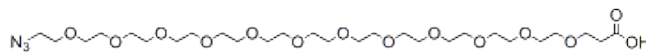
Mol. formula: $C_{31}H_{56}N_4O_{16}$ Mol. mw: 740.79
 CAS: 1108750-59-9 Purity: 98%

BP-21607**Azido-PEG5-acid**

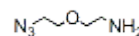
Mol. formula: $C_{13}H_{25}N_3O_7$ Mol. mw: 335.35
 CAS: 1425973-16-5 Purity: 98%

BP-21608**Azido-PEG8-acid**

Mol. formula: $C_{19}H_{37}N_3O_{10}$ Mol. mw: 467.51
 CAS: 1214319-92-2 Purity: 98%

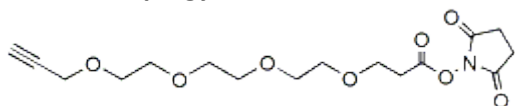
BP-21609**Azido-PEG12-acid**

Mol. formula: $C_{27}H_{53}N_3O_{14}$ Mol. mw: 643.72
 CAS: 1167575-20-3 Purity: 98%

BP-21610**Azido-PEG1-Amine**

Mol. formula: $C_4H_{10}N_4O$ Mol. mw: 130.15
 CAS: 464190-91-8 Purity: 98%

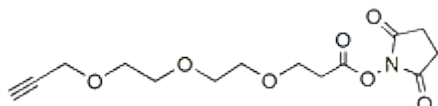
BP-21611

Propargyl-PEG4-NHS esterMol. fmla: C₁₆H₂₃NO₈

Mol. mw: 357.36

CAS: 1428629-70-2

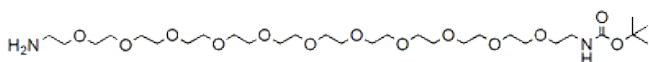
Purity: 98%

BP-21612**Propargyl-PEG3-NHS ester**Mol. fmla: C₁₄H₁₉NO₇

Mol. mw: 313.30

CAS: 1428629-71-3

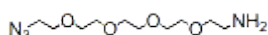
Purity: 98%

BP-21613**t-Boc-N-amido-PEG11-Amine**Mol. fmla: C₂₉H₆₀N₂O₁₃

Mol. mw: 644.79

CAS: 198227-38-2

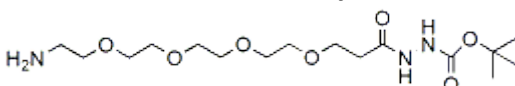
Purity: 98%

BP-21614**Azido-PEG4-Amine**Mol. fmla: C₁₀H₂₂N₄O₄

Mol. mw: 262.31

CAS: 951671-92-4

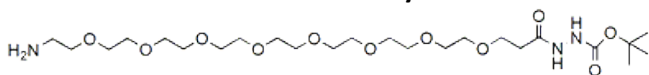
Purity: 98%

BP-21615**Amino-PEG4-t-Boc-Hydrazide**Mol. fmla: C₁₆H₃₃N₃O₇

Mol. mw: 379.45

CAS: 1263047-17-1

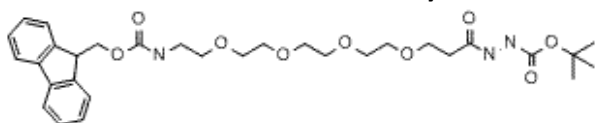
Purity: 98%

BP-21616**Amino-PEG8-t-Boc-Hydrazide**Mol. fmla: C₂₄H₄₉N₃O₁₁

Mol. mw: 555.66

CAS: 1334169-96-8

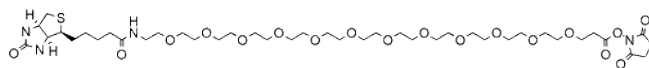
Purity: 98%

BP-21617**Fmoc-N-amido-PEG4-t-Boc-Hydrazide**Mol. fmla: C₃₁H₄₃N₃O₉

Mol. mw: 601.69

CAS: 1263044-77-4

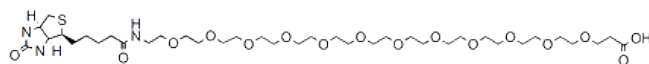
Purity: 98%

BP-21618**Biotin-PEG12-NHS ester**Mol. fmla: C₄₁H₇₂N₄O₁₈S

Mol. mw: 941.09

CAS: 365441-71-0

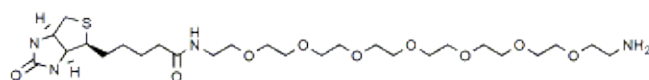
Purity: 98%

BP-21619**Biotin-PEG12-Acid**Mol. fmla: C₃₇H₆₉N₃O₁₆S

Mol. mw: 844.02

CAS: 1621423-14-0

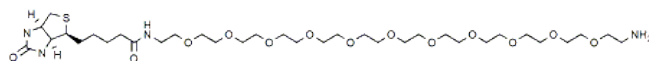
Purity: 98%

BP-21620**Biotin-PEG7-Amine**Mol. fmla: C₂₆H₅₀N₄O₉S

Mol. mw: 594.76

CAS: 1334172-76-7

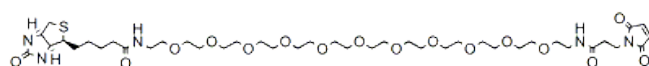
Purity: 98%

BP-21622**Biotin-PEG11-Amine**Mol. fmla: C₃₄H₆₆N₄O₁₃S

Mol. mw: 770.97

CAS: 604786-74-5

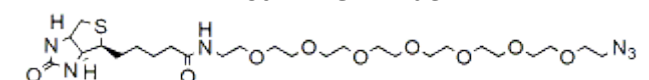
Purity: 98%

BP-21623**Biotin-PEG11-Mal**Mol. fmla: C₄₁H₇₁N₅O₁₆S

Mol. mw: 922.09

CAS: 1334172-60-9

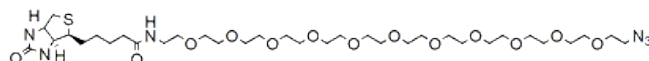
Purity: 98%

BP-21624**Biotin-PEG7-Azide**Mol. fmla: C₂₆H₄₈N₆O₉S

Mol. mw: 620.76

CAS: 1334172-75-6

Purity: 98%

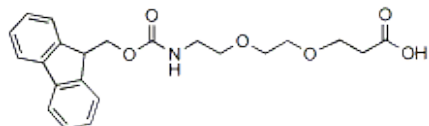
BP-21625**Biotin-PEG11-Azide**Mol. fmla: C₃₄H₆₄N₆O₁₃S

Mol. mw: 796.97

CAS: 956494-20-5

Purity: 98%

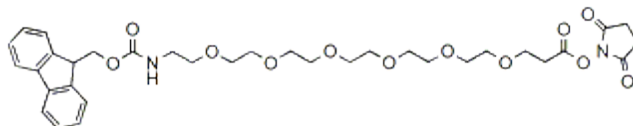
BP-21626

Fmoc-N-amido-PEG2-acidMol. fmla: C₂₂H₂₅NO₆

Mol. mw: 399.44

CAS: 872679-70-4

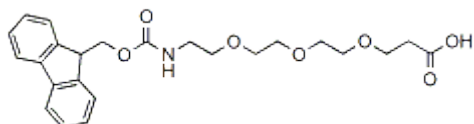
Purity: 98%

BP-21627**Fmoc-PEG6-NHS ester**Mol. fmla: C₃₄H₄₄N₂O₁₂

Mol. mw: 672.72

CAS: 1818294-31-3

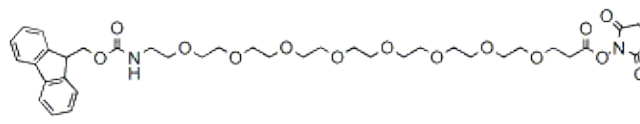
Purity: 98%

BP-21633**Fmoc-N-amido-PEG3-acid**Mol. fmla: C₂₄H₂₉NO₇

Mol. mw: 443.49

CAS: 867062-95-1

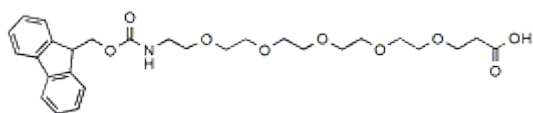
Purity: 98%

BP-21628**Fmoc-PEG8-NHS ester**Mol. fmla: C₃₈H₅₂N₂O₁₄

Mol. mw: 760.82

CAS: 1334170-03-4

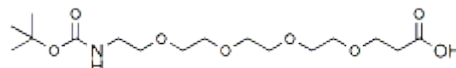
Purity: 98%

BP-21634**Fmoc-N-amido-PEG5-acid**Mol. fmla: C₂₈H₃₇NO₉

Mol. mw: 531.59

CAS: 882847-32-7

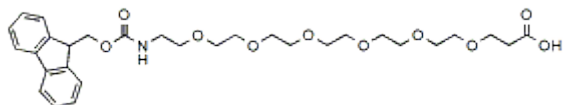
Purity: 98%

BP-21629**t-Boc-N-amido-PEG4-acid**Mol. fmla: C₁₆H₃₁NO₈

Mol. mw: 365.42

CAS: 756525-91-4

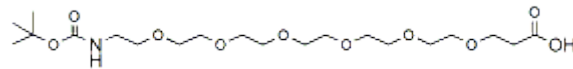
Purity: 98%

BP-21635**Fmoc-N-amido-PEG6-acid**Mol. fmla: C₃₀H₄₁NO₁₀

Mol. mw: 575.65

CAS: 882847-34-9

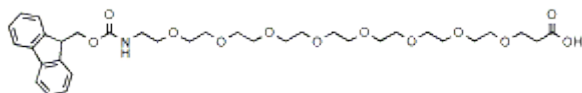
Purity: 98%

BP-21630**t-Boc-N-amido-PEG6-acid**Mol. fmla: C₂₀H₃₉NO₁₀

Mol. mw: 453.52

CAS: 882847-13-4

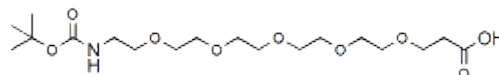
Purity: 98%

BP-21636**Fmoc-N-amido-PEG8-acid**Mol. fmla: C₃₄H₄₉NO₁₂

Mol. mw: 663.75

CAS: 756526-02-0

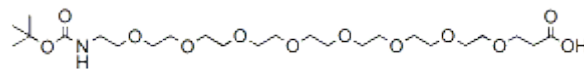
Purity: 98%

BP-21631**t-Boc-N-amido-PEG5-acid**Mol. fmla: C₁₈H₃₅NO₉

Mol. mw: 409.47

CAS: 1347750-78-0

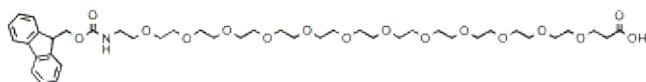
Purity: 98%

BP-21637**t-Boc-N-amido-PEG8-acid**Mol. fmla: C₂₄H₄₇NO₁₂

Mol. mw: 541.63

CAS: 1334169-93-5

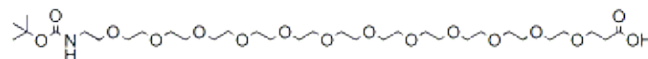
Purity: 97%

BP-21638**Fmoc-N-amido-PEG12-Acid**Mol. fmla: C₄₂H₆₅NO₁₆

Mol. mw: 839.96

CAS: 850312-72-0

Purity: 98%

BP-21632**t-Boc-N-amido-PEG12-acid**Mol. fmla: C₃₂H₆₃NO₁₆

Mol. mw: 717.84

CAS: 187848-68-6

Purity: 98%

BP-21639

OC(=O)OCCOCCOCCOCCOCCOCCOCCOCCOCC(=O)OCc1ccccc1

BP-21645

O=C(O)CCOCCOCCOCCOCCOCCOCCOCCOCC(=O)OCc1ccccc1

BP-21646

O=C(O)COCCOCCOCCOCCOCCOCCOCCOCCOCC(=O)OCc1ccccc1

BP-21647

O=C(O)COCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOC(=O)c1ccccc1

BP-21648

BP-21652

O=P(O)(O)Cc1ccccc1

BP-21653

COCCOCCOCCOc1ccc(cc1)-c2nc3ccccc3o2

BP-21654

[illegible]

BP-21655

CC(C)(C)OC(=O)NCCOCCOCCOCC(=O)O

BP-21656

CC#CCOCCO

BP-21657

C#CCOCCOC(=O)C=C

BP-21658

N=[N+]#NCCOCCOCCOCCOCCOCCOCCOCC(=O)ON1C(=O)NCC1=O

BP-21659

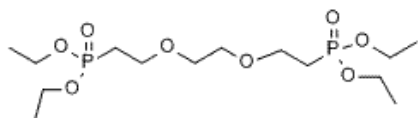
BrCCCCCP(=O)(OCC)OCC

BP-21660

CCOP(=O)(OCC)CCCCCCCCP(=O)(OCC)OCC

BP-21661

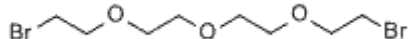
(2-{2-[2-(Diethoxy-phosphoryl)-ethoxy]-ethoxy}-ethyl)-phosphonic acid diethyl ester



Mol. formula: $C_{14}H_{32}O_8P_2$ Mol. mw: 390.35
CAS: 109438-35-9 Purity: 98%

BP-21662

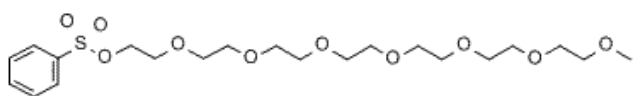
Bromo-PEG3-bromide



Mol. formula: $C_8H_{16}Br_2O_3$ Mol. mw: 320.02
CAS: 31255-26-2 Purity: 98%

BP-21663

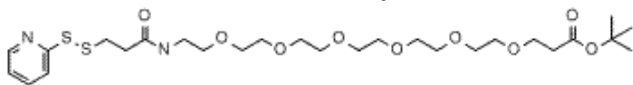
m-PEG7-Tos



Mol. formula: $C_{21}H_{36}O_{10}S$ Mol. mw: 480.57
CAS: 1028089-05-5 Purity: 98%

BP-21664

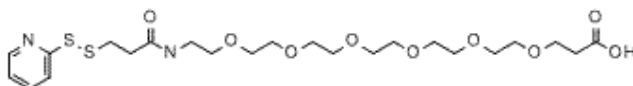
SPDP-PEG6-t-butyl ester



Mol. formula: $C_{27}H_{46}N_2O_9S_2$ Mol. mw: 606.79
CAS: 1818294-34-6 Purity: 98%

BP-21671

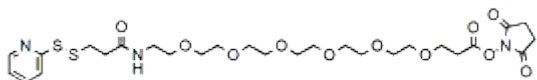
SPDP-PEG6-acid



Mol. formula: $C_{23}H_{38}N_2O_9S_2$ Mol. mw: 550.69
CAS: 1818294-33-5 Purity: 96%

BP-21672

SPDP-PEG6-NHS ester



Mol. formula: $C_{27}H_{41}N_3O_{11}S_2$ Mol. mw: 647.76
CAS: 1818294-32-4 Purity: 98%

BP-21673

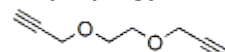
Bromo-PEG2-bromide



Mol. formula: $C_6H_{12}Br_2O_2$ Mol. mw: 275.97
CAS: 31255-10-4 Purity: 98%

BP-21674

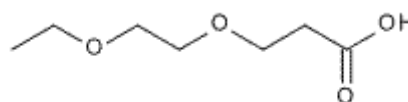
Bis-propargyl-PEG2



Mol. formula: $C_8H_{10}O_2$ Mol. mw: 138.16
CAS: 40842-04-4 Purity: 98%

BP-21675

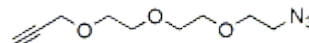
3-(2-ethoxyethoxy)propanoic acid



Mol. formula: $C_7H_{14}O_4$ Mol. mw: 162.18
CAS: 13630-55-2 Purity: 98%

BP-21676

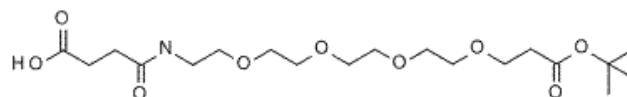
Propargyl-PEG3-azide



Mol. formula: $C_9H_{15}N_3O_3$ Mol. mw: 213.23
CAS: Purity: 98%

BP-21677

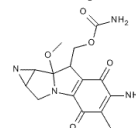
Carboxy-Amido-PEG4-t-butyl ester



Mol. formula: $C_{19}H_{35}NO_9$ Mol. mw: 421.48
CAS: 1433996-94-1 Purity: 98%

BP-21678

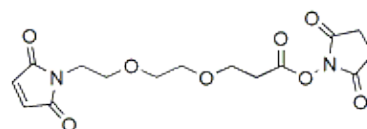
Mitomycin C



Mol. formula: $C_{15}H_{18}N_4O_5$ Mol. mw: 334.33
CAS: 50-07-7 Purity: 96%

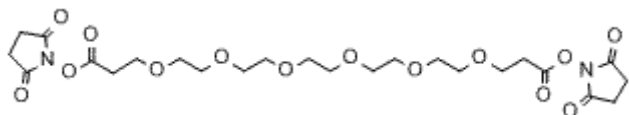
BP-21679

Mal-PEG2-NHS ester



Mol. formula: $C_{15}H_{18}N_2O_8$ Mol. mw: 354.31
CAS: 1433997-01-3 Purity: 98%

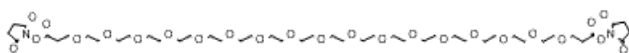
BP-21680

Bis-PEG6-NHS esterMol. formula: $C_{24}H_{36}N_2O_{14}$

Mol. mw: 576.55

CAS: 1526718-98-8

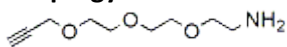
Purity: 98%

BP-21681**Bis-PEG17-NHS ester**Mol. formula: $C_{46}H_{80}N_2O_{25}$

Mol. mw: 1061.13

CAS: 1008402-79-6

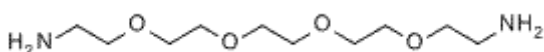
Purity: 98%

BP-21682**Propargyl-PEG3-amine**Mol. formula: $C_9H_{17}NO_3$

Mol. mw: 187.24

CAS: 932741-18-9

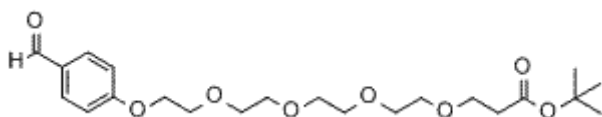
Purity: 98%

BP-21683**Amino-PEG4-Amine**Mol. formula: $C_{10}H_{24}N_2O_4$

Mol. mw: 236.31

CAS: 68960-97-4

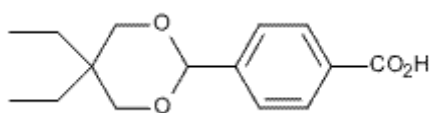
Purity: 98%

BP-21684**Ald-Ph-PEG5-t-butyl ester**Mol. formula: $C_{22}H_{34}O_8$

Mol. mw: 426.50

CAS: 1433996-83-8

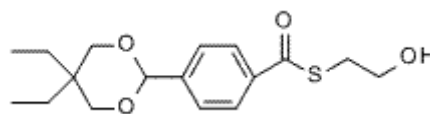
Purity: 98%

BP-21685**4-(5,5-diethyl-1,3-dioxan-2-yl)benzoic acid**Mol. formula: $C_{15}H_{20}O_4$

Mol. mw: 264.32

CAS: 1433996-99-6

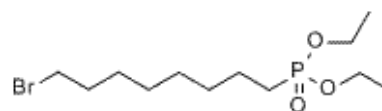
Purity: 96%

BP-21686**S-2-hydroxyethyl 4-(5,5-diethyl-1,3-dioxan-2-yl)benzothioate**Mol. formula: $C_{17}H_{24}O_4S$

Mol. mw: 324.44

CAS: 1569627-69-5

Purity: 96%

BP-21687**diethyl 8-bromooctylphosphonate**Mol. formula: $C_{12}H_{26}BrO_3P$

Mol. mw: 329.21

CAS: 124939-70-4

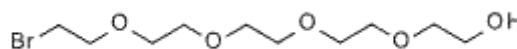
Purity: 98%

BP-21689**Bromo-PEG4-bromide**Mol. formula: $C_{10}H_{20}Br_2O_4$

Mol. mw: 364.07

CAS: 57602-02-5

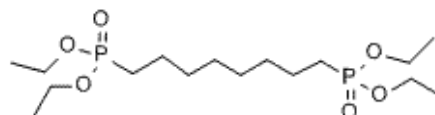
Purity: 98%

BP-21690**Bromo-PEG5-alcohol**Mol. formula: $C_{10}H_{21}BrO_5$

Mol. mw: 301.17

CAS: 957205-14-0

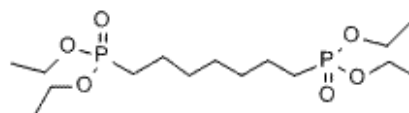
Purity: 98%

BP-21691**tetraethyl octane-1,8-diylbis(phosphonate)**Mol. formula: $C_{16}H_{36}O_6P_2$

Mol. mw: 386.40

CAS: 5943-61-3

Purity: 98%

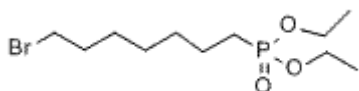
BP-21692**tetraethyl heptane-1,7-diylbis(phosphonate)**Mol. formula: $C_{15}H_{34}O_6P_2$

Mol. mw: 372.37

CAS: 5943-17-9

Purity: 98%

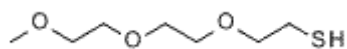
BP-21693

diethyl 7-bromoheptylphosphonateMol. fmla: $C_{11}H_{24}BrO_3P$

Mol. mw: 315.18

CAS: 100462-73-5

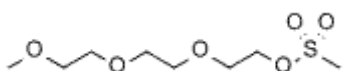
Purity: 96%

BP-21694**m-PEG3-thiol**Mol. fmla: $C_7H_{16}O_3S$

Mol. mw: 180.27

CAS: 31521-83-2

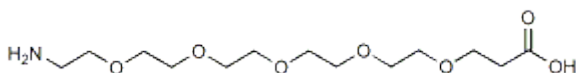
Purity: 95%

BP-21695**m-PEG4-Ms**Mol. fmla: $C_8H_{18}O_6S$

Mol. mw: 242.29

CAS: 74654-05-0

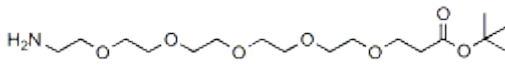
Purity: 98%

BP-21696**Amino-PEG5-acid**Mol. fmla: $C_{13}H_{27}NO_7$

Mol. mw: 309.36

CAS: 1191078-74-6

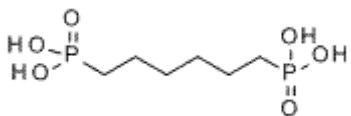
Purity: 98%

BP-21697**Amino-PEG5-t-butyl ester**Mol. fmla: $C_{17}H_{35}NO_7$

Mol. mw: 365.46

CAS: 1446282-18-3

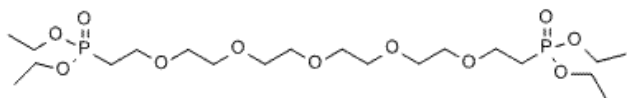
Purity: 98%

BP-21698**Hexane-1,6-diylldiphosphonic acid**Mol. fmla: $C_6H_{16}O_6P_2$

Mol. mw: 246.14

CAS: 4721-22-6

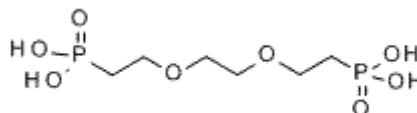
Purity: 98%

BP-21699**PEG5-bis-(ethyl phosphonate)**Mol. fmla: $C_{20}H_{44}O_{11}P_2$

Mol. mw: 522.50

CAS: 1446282-28-5

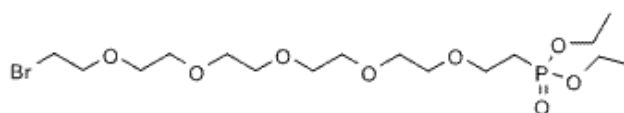
Purity: 98%

BP-21700**PEG2-bis(phosphonic acid)**Mol. fmla: $C_6H_{16}O_8P_2$

Mol. mw: 278.13

CAS: 116604-42-3

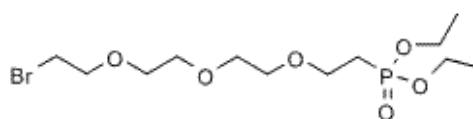
Purity: 98%

BP-21701**Bromo-PEG5-phosphonic acid ethyl ester**Mol. fmla: $C_{16}H_{34}BrO_8P$

Mol. mw: 465.31

CAS: 1446282-41-2

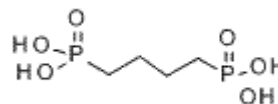
Purity: 98%

BP-21702**Bromo-PEG3-phosphonic acid ethyl ester**Mol. fmla: $C_{12}H_{26}BrO_6P$

Mol. mw: 377.21

CAS: 1148026-98-5

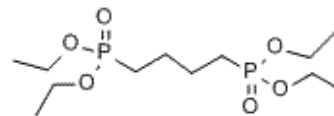
Purity: 98%

BP-21703**Butane-1,4-diylldiphosphonic acid**Mol. fmla: $C_4H_{12}O_6P_2$

Mol. mw: 218.08

CAS: 4671-77-6

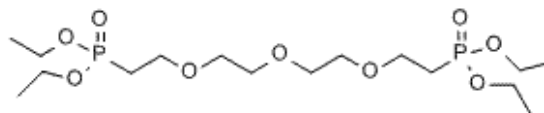
Purity: 98%

BP-21704**Tetraethyl butane-1,4-diylbis(phosphonate)**Mol. fmla: $C_{12}H_{28}O_6P_2$

Mol. mw: 330.29

CAS: 7203-67-0

Purity: 98%

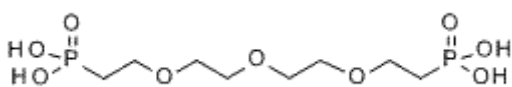
BP-21705**PEG3-bis-(ethyl phosphonate)**Mol. fmla: $C_{16}H_{36}O_9P_2$

Mol. mw: 434.40

CAS: 160625-24-1

Purity: 98%

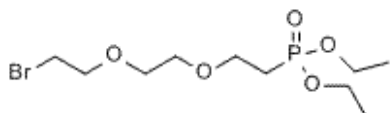
BP-21706

PEG3-bis(phosphonic acid)Mol. fmla: C₈H₂₀O₉P₂

Mol. mw: 322.19

CAS: 254762-10-2

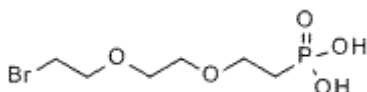
Purity: 98%

BP-21707**Bromo-PEG2-phosphonic acid ethyl ester**Mol. fmla: C₁₀H₂₂BrO₅P

Mol. mw: 333.16

CAS: 1226767-94-7

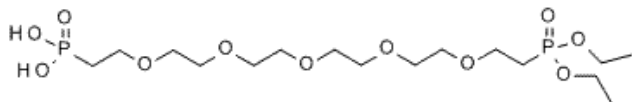
Purity: 98%

BP-21708**Bromo-PEG2-phosphonic acid**Mol. fmla: C₆H₁₄BrO₅P

Mol. mw: 277.05

CAS: 1446282-44-5

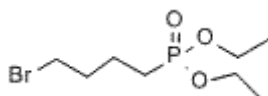
Purity: 98%

BP-21709**Diethoxy-phosphorylethyl-PEG5-ethylphosphonic acid**Mol. fmla: C₁₆H₃₆O₁₁P₂

Mol. mw: 466.40

CAS: 1446282-17-2

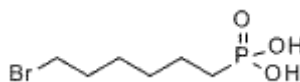
Purity: 98%

BP-21710**Diethyl 4-bromobutylphosphonate**Mol. fmla: C₈H₁₈BrO₃P

Mol. mw: 273.10

CAS: 63075-66-1

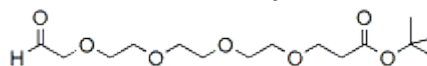
Purity: 98%

BP-21711**6-Bromohexylphosphonic acid**Mol. fmla: C₆H₁₄BrO₃P

Mol. mw: 245.05

CAS: 133345-66-1

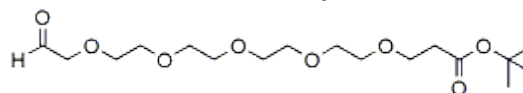
Purity: 98%

BP-21712**Ald-PEG4-t-butyl ester**Mol. fmla: C₁₅H₂₈O₇

Mol. mw: 320.38

CAS: 1415329-20-2

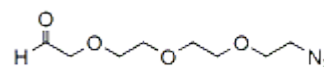
Purity: 98%

BP-21713**Ald-PEG5-t-butyl ester**Mol. fmla: C₁₇H₃₂O₈

Mol. mw: 364.43

CAS: 1446282-23-0

Purity: 98%

BP-21714**Ald-CH2-PEG3-Azide**Mol. fmla: C₈H₁₅N₃O₄

Mol. mw: 217.22

CAS: 1002342-83-7

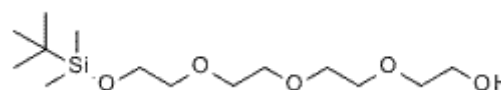
Purity: 96%

BP-21715**Bromo-PEG2-azide**Mol. fmla: C₆H₁₂BrN₃O₂

Mol. mw: 238.08

CAS: 530151-56-5

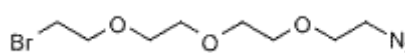
Purity: 98%

BP-21716**TBDMS-PEG4-alcohol**Mol. fmla: C₁₄H₃₂O₅Si

Mol. mw: 308.49

CAS: 134179-40-1

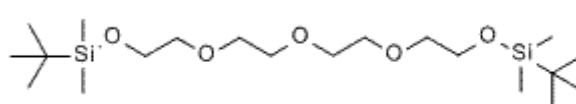
Purity: 98%

BP-21717**Bromo-PEG3-azide**Mol. fmla: C₈H₁₆BrN₃O₃

Mol. mw: 282.14

CAS: 1446282-43-4

Purity: 98%

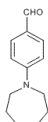
BP-21718**Bis-TBDMS-PEG5**Mol. fmla: C₂₀H₄₆O₅Si₂

Mol. mw: 422.75

CAS: 1446282-46-7

Purity: 98%

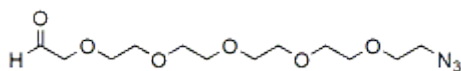
BP-21719

4-(azepan-1-yl)benzaldehydeMol. formula: $C_{13}H_{17}NO$

Mol. mw: 203.28

CAS:

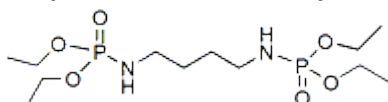
Purity: 98%

BP-21720**Ald-CH₂-PEG5-Azide**Mol. formula: $C_{12}H_{23}N_3O_6$

Mol. mw: 305.33

CAS: 1446282-38-7

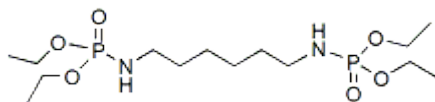
Purity: 98%

BP-21721**[4-(Diethoxy-phosphorylamino)-butyl]-phosphoramidic acid diethyl ester**Mol. formula: $C_{12}H_{30}N_2O_6P_2$

Mol. mw: 360.32

CAS: 720707-93-7

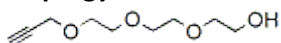
Purity: 98%

BP-21722**[6-(Diethoxy-phosphorylamino)-hexyl]-phosphoramidic acid diethyl ester**Mol. formula: $C_{14}H_{34}N_2O_6P_2$

Mol. mw: 388.38

CAS:

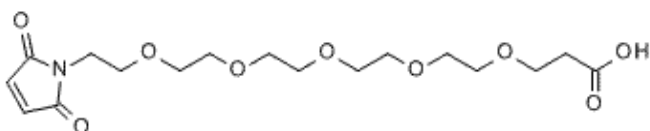
Purity: 96%

BP-21723**Propargyl-PEG4-alcohol**Mol. formula: $C_9H_{16}O_4$

Mol. mw: 188.22

CAS: 208827-90-1

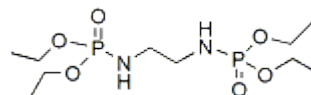
Purity: 98%

BP-21724**Mal-PEG5-acid**Mol. formula: $C_{17}H_{27}NO_9$

Mol. mw: 389.40

CAS: 1286755-26-7

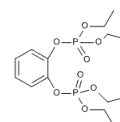
Purity: 98%

BP-21725**[2-(Diethoxy-phosphorylamino)-ethyl]-phosphoramidic acid diethyl ester**Mol. formula: $C_{10}H_{26}N_2O_6P_2$

Mol. mw: 332.27

CAS: 34008-16-7

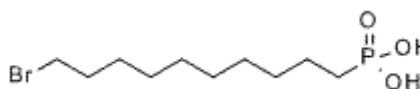
Purity: 98%

BP-21726**Phosphoric acid 2-(diethoxy-phosphoryloxy)-phenyl ester diethyl ester**Mol. formula: $C_{14}H_{24}O_8P_2$

Mol. mw: 382.28

CAS:

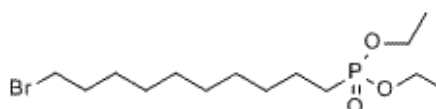
Purity: 96%

BP-21727**10-bromodecylphosphonic acid**Mol. formula: $C_{10}H_{22}BrO_3P$

Mol. mw: 301.16

CAS: 934985-98-5

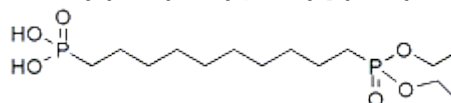
Purity: 98%

BP-21728**diethyl 10-bromodecylphosphonate**Mol. formula: $C_{14}H_{30}BrO_3P$

Mol. mw: 357.26

CAS: 272785-01-0

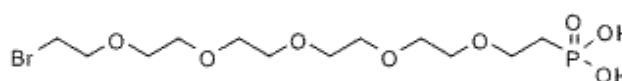
Purity: 98%

BP-21729**[10-(Diethoxy-phosphoryl)-decyl]-phosphonic acid**Mol. formula: $C_{14}H_{32}O_6P_2$

Mol. mw: 358.35

CAS: 1446282-24-1

Purity: 98%

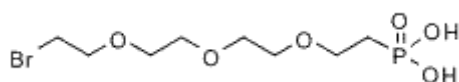
BP-21730**Bromo-PEG5-phosphonic acid**Mol. formula: $C_{12}H_{26}BrO_8P$

Mol. mw: 409.21

CAS: 1446282-37-6

Purity: 98%

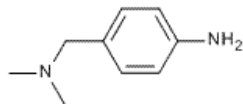
BP-21731

Bromo-PEG3-phosphonic acidMol. fmla: C₈H₁₈BrO₆P

Mol. mw: 321.10

CAS: 1148026-99-6

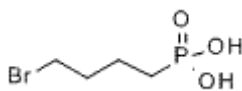
Purity: 98%

BP-21732**4-((dimethylamino)methyl)benzenamine**Mol. fmla: C₉H₁₄N₂

Mol. mw: 150.22

CAS: 6406-74-2

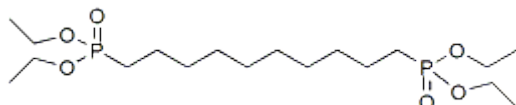
Purity:

BP-21733**4-bromobutylphosphonic acid**Mol. fmla: C₄H₁₀BrO₃P

Mol. mw: 217.00

CAS: 1190-14-3

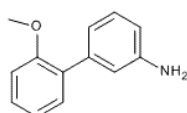
Purity: 97%

BP-21734**tetraethyl decane-1,10-diylbis(phosphonate)**Mol. fmla: C₁₈H₄₀O₆P₂

Mol. mw: 414.45

CAS: 5943-62-4

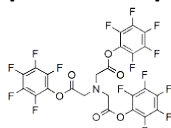
Purity: 96%

BP-21735**2'-Methoxy-biphenyl-3-ylamine**Mol. fmla: C₁₃H₁₃NO

Mol. mw: 199.25

CAS: 96923-01-2

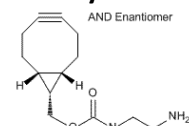
Purity: 96%

BP-21736**(Bis-pentafluorophenyloxycarbonylmethyl-amino)-acetic acid pentafluorophenyl ester**Mol. fmla: C₂₄H₆F₁₅NO₆

Mol. mw: 689.28

CAS: 371162-00-4

Purity: 97%

BP-21737**((1R,8S,9s)-bicyclo[6.1.0]non-4-yn-9-yl)methyl 2-aminoethylcarbamate**

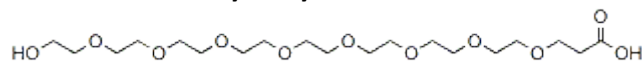
AND Enantiomer

Mol. fmla: C₁₃H₂₀N₂O₂

Mol. mw: 236.31

CAS: 2008714-39-2

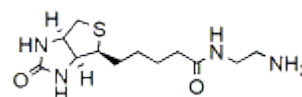
Purity: 97%

BP-21738**Hydroxy-PEG8-acid**Mol. fmla: C₁₉H₃₈O₁₁

Mol. mw: 442.50

CAS: 937188-60-8

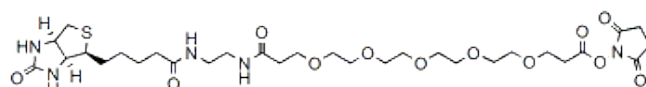
Purity: 98%

BP-21739**Biotin-EDA**Mol. fmla: C₁₂H₂₂N₄O₂S

Mol. mw: 286.39

CAS: 111790-37-5

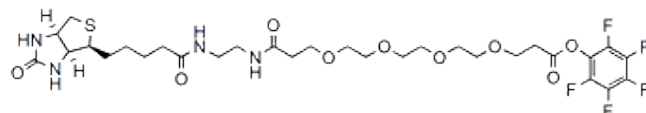
Purity: 96%

BP-21740**Biotin-EDA-PEG5-NHS**Mol. fmla: C₃₀H₄₉N₅O₁₂S

Mol. mw: 703.80

CAS:

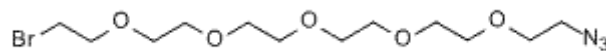
Purity: 98%

BP-21744**Biotin-EDA-PEG4-PFP**Mol. fmla: C₃₀H₄₁F₅N₄O₉S

Mol. mw: 728.73

CAS:

Purity: 98%

BP-21749**Bromo-PEG5-Azide**Mol. fmla: C₁₂H₂₄BrN₃O₅

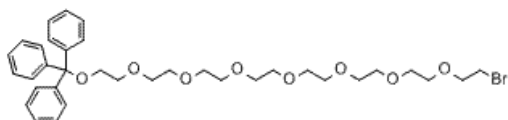
Mol. mw: 370.24

CAS: 1402411-90-8

Purity: 98%

BP-21801

Trityl-PEG8-bromide



Mol. fmla: $C_{35}H_{47}BrO_8$

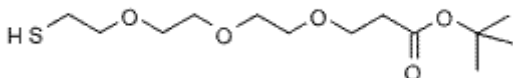
Mol. mw: 675.65

CAS: 1818294-38-0

Purity: 98%

BP-21802

Thiol-PEG3-t-butyl ester



Mol. fmla: $C_{13}H_{26}O_5S$

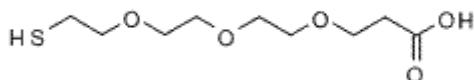
Mol. mw: 294.41

CAS: 1446282-39-8

Purity: 95%

BP-21803

Thiol-PEG3-acid



Mol. fmla: $C_9H_{18}O_5S$

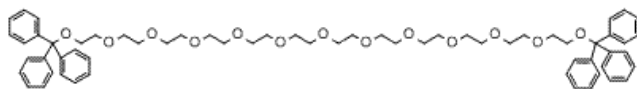
Mol. mw: 238.30

CAS: 1347750-82-6

Purity: 95%

BP-21804

Bis-Trityl-PEG13



Mol. fmla: $C_{62}H_{78}O_{13}$

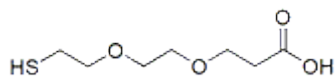
Mol. mw: 1031.27

CAS:

Purity: 98%

BP-21805

Thiol-PEG2-acid



Mol. fmla: $C_7H_{14}O_4S$

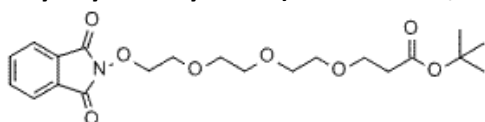
Mol. mw: 194.25

CAS: 1379649-73-6

Purity: 95%

BP-21807

2-(t-Butyloxycarbonyl-PEG4)isoindoline-1,3-dione



Mol. fmla: $C_{21}H_{29}NO_8$

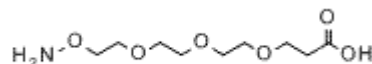
Mol. mw: 423.46

CAS: 1807530-13-7

Purity: 98%

BP-21808

Aminoxy-PEG3-acid



Mol. fmla: $C_9H_{19}NO_6$

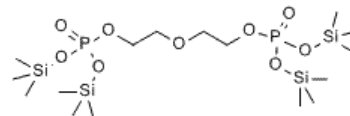
Mol. mw: 237.25

CAS: 1807540-79-9

Purity: 98%

BP-21809

PEG3-bis(phosphonic acid trimethylsilyl ester)



Mol. fmla: $C_{16}H_{44}O_9P_2Si_4$

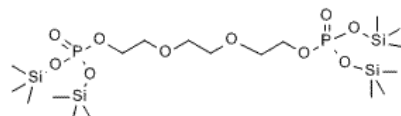
Mol. mw: 554.80

CAS: 1807518-68-8

Purity: 98%

BP-21810

PEG4-bis(phosphonic acid trimethylsilyl ester)



Mol. fmla: $C_{18}H_{48}O_{10}P_2Si_4$

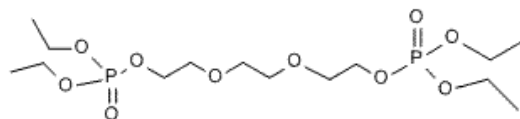
Mol. mw: 598.86

CAS: 1807546-62-8

Purity: 98%

BP-21811

PEG4-bis(phosphonic acid diethyl ester)



Mol. fmla: $C_{14}H_{32}O_{10}P_2$

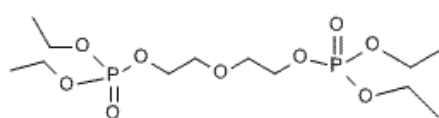
Mol. mw: 422.35

CAS: 1807539-03-2

Purity: 98%

BP-21812

PEG3-bis(phosphonic acid diethyl ester)



Mol. fmla: $C_{12}H_{28}O_9P_2$

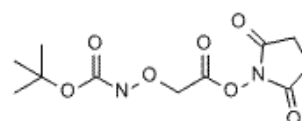
Mol. mw: 378.29

CAS: 500347-73-9

Purity: 98%

BP-21813

N-Bocaminoxy-acetic acid 2,5-dioxo-pyrrolidin-1-yl ester



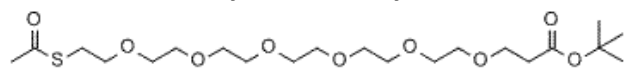
Mol. fmla: $C_{11}H_{16}N_2O_7$

Mol. mw: 288.25

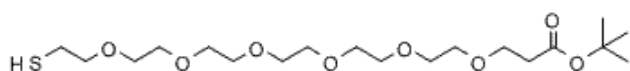
CAS: 80366-85-4

Purity: 97%

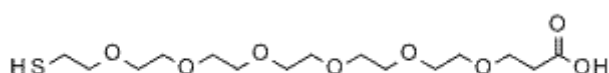
BP-21814

S-acetyl-PEG6-t-butyl ester

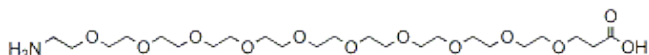
Mol. formula: $C_{21}H_{40}O_9S$ Mol. mw: 468.60
 CAS: 1818294-39-1 Purity: 98%

BP-21815**Thiol-PEG6-t-butyl ester**

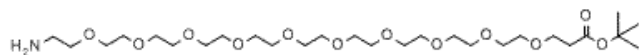
Mol. formula: $C_{19}H_{38}O_8S$ Mol. mw: 426.57
 CAS: 1818294-40-4 Purity: 95%

BP-21816**Thiol-PEG6-acid**

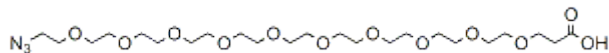
Mol. formula: $C_{15}H_{30}O_8S$ Mol. mw: 370.46
 CAS: 1347750-77-9 Purity: 95%

BP-21817**Amino-PEG10-acid**

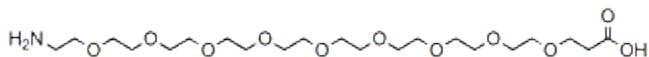
Mol. formula: $C_{23}H_{47}NO_{12}$ Mol. mw: 529.62
 CAS: 196936-04-6 Purity: 98%

BP-21818**Amino-PEG10-t-butyl ester**

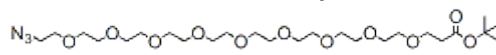
Mol. formula: $C_{27}H_{55}NO_{12}$ Mol. mw: 585.73
 CAS: 1818294-42-6 Purity: 98%

BP-21819**Azido-PEG10-acid**

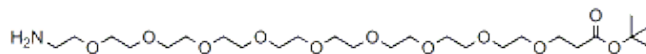
Mol. formula: $C_{23}H_{45}N_3O_{12}$ Mol. mw: 555.62
 CAS: 1644163-57-4 Purity: 98%

BP-21820**Amino-PEG9-acid**

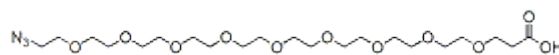
Mol. formula: $C_{21}H_{42}NO_{11}$ Mol. mw: 484.56
 CAS: 1191079-83-0 Purity: 98%

BP-21822**Azido-PEG9-t-butyl ester**

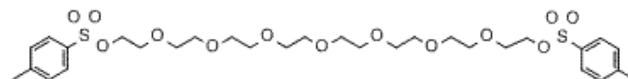
Mol. formula: $C_{25}H_{49}N_3O_{11}$ Mol. mw: 567.67
 CAS: 1818294-43-7 Purity: 98%

BP-21823**Amino-PEG9-t-butyl ester**

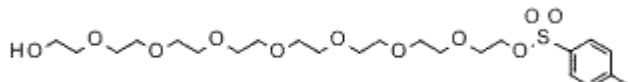
Mol. formula: $C_{25}H_{51}NO_{11}$ Mol. mw: 541.67
 CAS: 1818294-44-8 Purity: 98%

BP-21824**Azido-PEG9-acid**

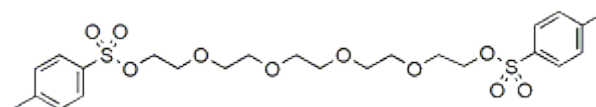
Mol. formula: $C_{21}H_{41}N_3O_{11}$ Mol. mw: 511.56
 CAS: 1670249-37-2 Purity: 98%

BP-21825**Tos-PEG9-Tos**

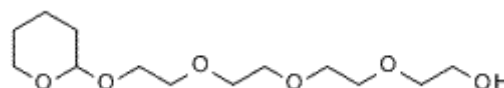
Mol. formula: $C_{30}H_{46}O_{13}S_2$ Mol. mw: 678.81
 CAS: 57436-38-1 Purity: 98%

BP-21826**PEG9-Tos**

Mol. formula: $C_{23}H_{40}O_{11}S$ Mol. mw: 524.62
 CAS: 886469-23-4 Purity: 98%

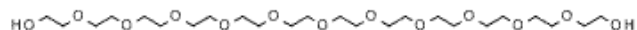
BP-21827**Tos-PEG6-Tos**

Mol. formula: $C_{24}H_{34}O_{10}S_2$ Mol. mw: 546.65
 CAS: 41024-91-3 Purity: 98%

BP-21828**THP-PEG5**

Mol. formula: $C_{13}H_{26}O_6$ Mol. mw: 278.34
 CAS: 128660-97-9 Purity: 98%

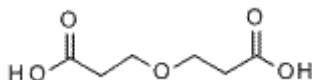
BP-21829

PEG13Mol. fmla: C₂₄H₅₀O₁₃

Mol. mw: 546.65

CAS: 6790-09-6

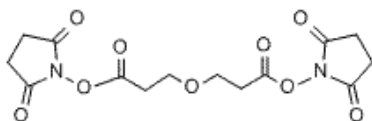
Purity: 98%

BP-21830**Bis-PEG1-acid**Mol. fmla: C₆H₁₀O₅

Mol. mw: 162.14

CAS: 5961-83-1

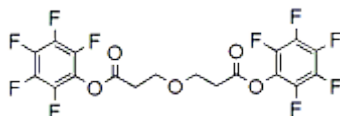
Purity: 98%

BP-21831**Bis-PEG1-NHS ester**Mol. fmla: C₁₄H₁₆N₂O₉

Mol. mw: 356.28

CAS: 65869-64-9

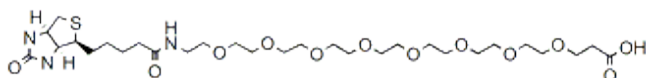
Purity: 98%

BP-21832**Bis-PEG1-PFP ester**Mol. fmla: C₁₈H₈F₁₀O₅

Mol. mw: 494.24

CAS: 1807539-02-1

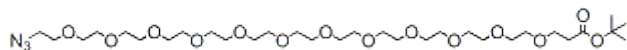
Purity: 98%

BP-21833**Biotin-PEG8-acid**Mol. fmla: C₂₉H₅₃N₃O₁₂S

Mol. mw: 667.81

CAS:

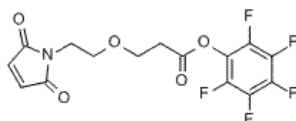
Purity: 98%

BP-21835**Azido-PEG12-t-butyl ester**Mol. fmla: C₃₁H₆₁N₃O₁₄

Mol. mw: 699.83

CAS: 1818294-45-9

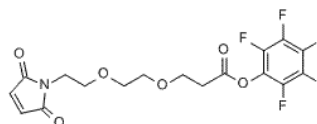
Purity: 98%

BP-21836**Mal-PEG1-PFP**Mol. fmla: C₁₅H₁₀F₅N₂O₅

Mol. mw: 379.24

CAS: 1807530-08-0

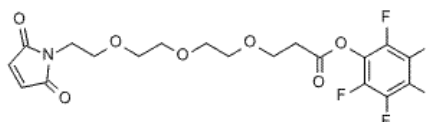
Purity: 98%

BP-21837**Mal-PEG2-PFP**Mol. fmla: C₁₇H₁₄F₅NO₆

Mol. mw: 423.29

CAS: 1807512-47-5

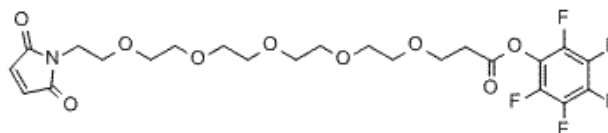
Purity: 98%

BP-21838**Mal-PEG3-PFP**Mol. fmla: C₁₉H₁₈F₅NO₇

Mol. mw: 467.34

CAS: 1807534-78-6

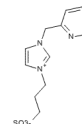
Purity: 98%

BP-21839**Mal-PEG5-PFP**Mol. fmla: C₂₃H₂₆F₅NO₉

Mol. mw: 555.45

CAS: 1807512-46-4

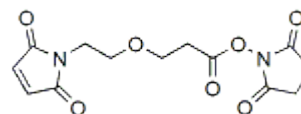
Purity: 98%

BP-21840**1-pyridin-2-yl-methyl-3-sulfonatopropyl-imidazolium**Mol. fmla: C₁₂H₁₅N₃O₃S

Mol. mw: 281.33

CAS:

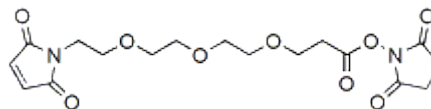
Purity:

BP-21849**Mal-PEG1-NHS ester**Mol. fmla: C₁₃H₁₄N₂O₇

Mol. mw: 310.26

CAS: 1807518-72-4

Purity: 98%

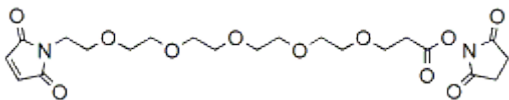
BP-21854**Mal-PEG3-NHS ester**Mol. fmla: C₁₇H₂₂N₂O₉

Mol. mw: 398.36

CAS: 1537892-36-6

Purity: 98%

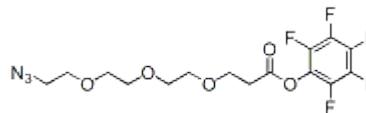
BP-21855

Mal-PEG5-NHS esterMol. fmla: $C_{21}H_{30}N_2O_{11}$

Mol. mw: 486.47

CAS: 1807537-42-3

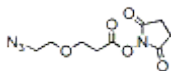
Purity: 98%

BP-21856**Azido-PEG3-PFP ester**Mol. fmla: $C_{15}H_{16}F_5N_3O_5$

Mol. mw: 413.30

CAS: 1807530-07-9

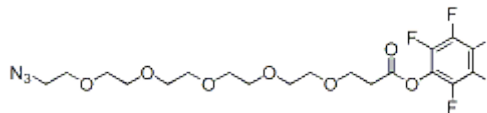
Purity: 98%

BP-21862**Azido-PEG1-NHS ester**Mol. fmla: $C_9H_{12}N_4O_5$

Mol. mw: 256.22

CAS: 1807530-06-8

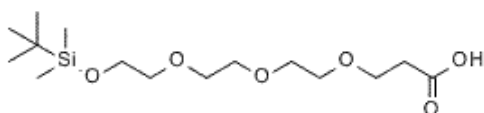
Purity: 98%

BP-21857**Azido-PEG5-PFP ester**Mol. fmla: $C_{19}H_{24}F_5N_3O_7$

Mol. mw: 501.40

CAS: 1818294-48-2

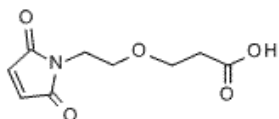
Purity: 98%

BP-21863**TBDMS-PEG4-Acid**Mol. fmla: $C_{15}H_{32}O_6Si$

Mol. mw: 336.50

CAS: 1807540-77-7

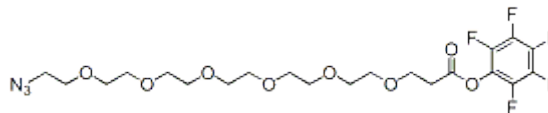
Purity: 98%

BP-21858**Mal-PEG1-acid**Mol. fmla: $C_9H_{11}NO_5$

Mol. mw: 213.19

CAS: 760952-64-5

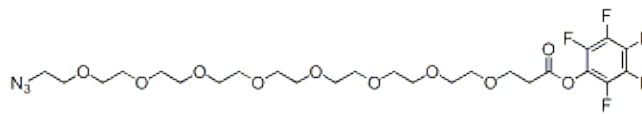
Purity: 98%

BP-21859**Azido-PEG6-PFP ester**Mol. fmla: $C_{21}H_{28}F_5N_3O_8$

Mol. mw: 545.45

CAS: 1818294-47-1

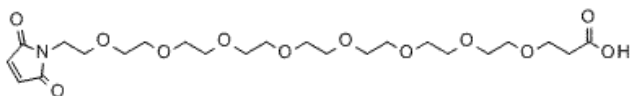
Purity: 98%

BP-21864**Azido-PEG8-PFP ester**Mol. fmla: $C_{25}H_{36}F_5N_3O_{10}$

Mol. mw: 633.56

CAS: 2055014-62-3

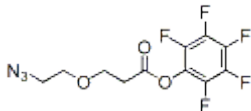
Purity: 98%

BP-21865**Mal-PEG8-acid**Mol. fmla: $C_{23}H_{39}NO_{12}$

Mol. mw: 521.56

CAS: 1818294-46-0

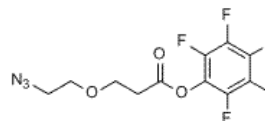
Purity: 95%

BP-21860**Azido-PEG1-PFP ester**Mol. fmla: $C_{11}H_8F_5N_3O_3$

Mol. mw: 325.19

CAS: 1807505-32-3

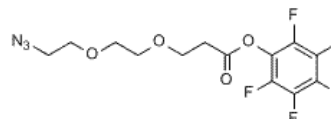
Purity: 98%

BP-21861**Azido-PEG1-TFP ester**Mol. fmla: $C_{11}H_9F_4N_3O_3$

Mol. mw: 307.20

CAS: 1807530-09-1

Purity: 98%

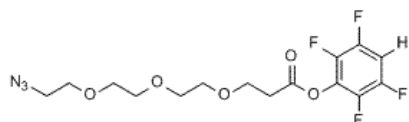
BP-21866**Azido-PEG2-TFP ester**Mol. fmla: $C_{13}H_{13}F_4N_3O_4$

Mol. mw: 351.25

CAS: 1807534-87-7

Purity: 98%

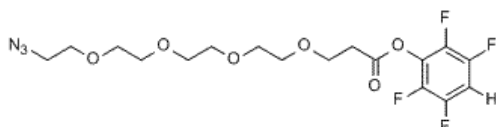
BP-21867

Azido-PEG3-TFP esterMol. formula: $C_{15}H_{17}F_4N_3O_5$

Mol. mw: 395.31

CAS: 1807540-76-6

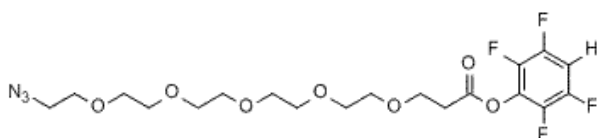
Purity: 98%

BP-21868**Azido-PEG4-TFP ester**Mol. formula: $C_{17}H_{21}F_4N_3O_6$

Mol. mw: 439.36

CAS: 1807505-33-4

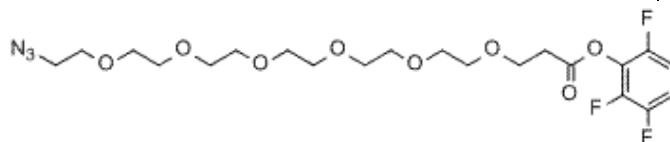
Purity: 98%

BP-21869**Azido-PEG5-TFP ester**Mol. formula: $C_{19}H_{25}F_4N_3O_7$

Mol. mw: 483.41

CAS: 1807505-31-2

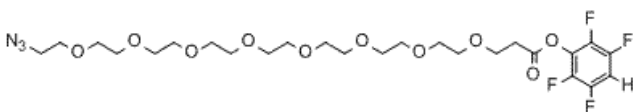
Purity: 98%

BP-21870**Azido-PEG6-TFP ester**Mol. formula: $C_{21}H_{29}F_4N_3O_8$

Mol. mw: 527.46

CAS: 1818294-50-6

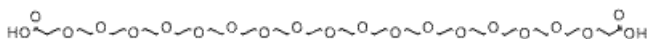
Purity: 98%

BP-21871**Azido-PEG8-TFP ester**Mol. formula: $C_{25}H_{37}F_4N_3O_{10}$

Mol. mw: 615.57

CAS: 1818294-49-3

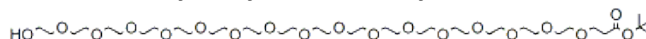
Purity: 98%

BP-21872**Bis-PEG17-acid**Mol. formula: $C_{38}H_{74}O_{21}$

Mol. mw: 866.98

CAS: 51178-68-8

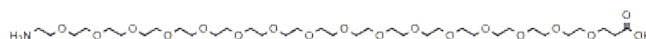
Purity: 98%

BP-21876**Hydroxy-PEG16-t-butyl ester**Mol. formula: $C_{39}H_{78}O_{19}$

Mol. mw: 851.03

CAS: 1186025-29-5

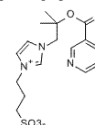
Purity: 98%

BP-21877**Amino-PEG16-acid**Mol. formula: $C_{35}H_{71}NO_{18}$

Mol. mw: 793.93

CAS: 196936-04-6

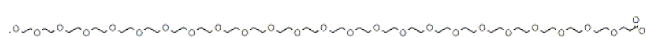
Purity: 98%

BP-21880**1-(2-pyridin-3-yl-carboxyloxy-2-methyl-propyl)-3-sulfonatopropyl-imidazolium**Mol. formula: $C_{16}H_{21}N_3O_5S$

Mol. mw: 367.42

CAS:

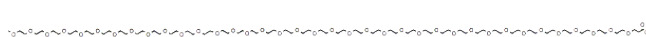
Purity: 96%

BP-21882**m-PEG24-acid**Mol. formula: $C_{50}H_{100}O_{26}$

Mol. mw: 1117.31

CAS: 125220-94-2

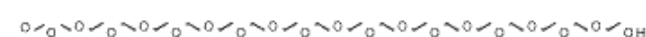
Purity: 97%

BP-21900**m-PEG37-acid**Mol. formula: $C_{76}H_{152}O_{39}$

Mol. mw: 1690.00

CAS: 125220-94-2

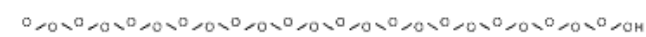
Purity: 97%

BP-21901**m-PEG19-alcohol**Mol. formula: $C_{39}H_{80}O_{20}$

Mol. mw: 869.04

CAS:

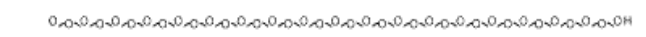
Purity: 98%

BP-21902**m-PEG23-alcohol**Mol. formula: $C_{47}H_{96}O_{24}$

Mol. mw: 1045.25

CAS:

Purity: 97%

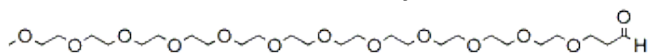
BP-21903**m-PEG36-alcohol**Mol. formula: $C_{73}H_{148}O_{37}$

Mol. mw: 1617.93

CAS: 9004-74-4

Purity: 97%

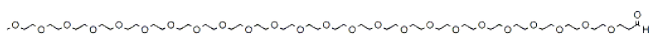
BP-21904

m-PEG12-aldehydeMol. formula: $C_{26}H_{52}O_{13}$

Mol. mw: 572.68

CAS: 125061-88-3

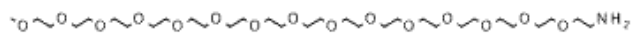
Purity: 98%

BP-21905**m-PEG24-aldehyde**Mol. formula: $C_{50}H_{100}O_{25}$

Mol. mw: 1101.31

CAS:

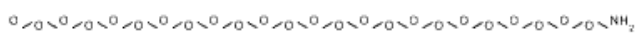
Purity: 97%

BP-21906**m-PEG15-amine**Mol. formula: $C_{31}H_{65}NO_{15}$

Mol. mw: 691.85

CAS: 80506-64-5

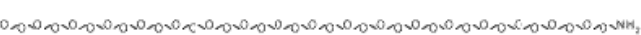
Purity: 98%

BP-21907**m-PEG24-amine**Mol. formula: $C_{49}H_{101}NO_{24}$

Mol. mw: 1088.32

CAS: 32130-27-1

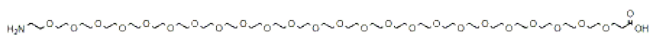
Purity: 97%

BP-21908**m-PEG36-amine**Mol. formula: $C_{73}H_{149}NO_{36}$

Mol. mw: 1616.95

CAS: 32130-27-1

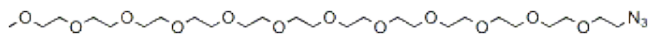
Purity: 97%

BP-21909**Amino-PEG24-acid**Mol. formula: $C_{51}H_{103}NO_{26}$

Mol. mw: 1146.35

CAS: 196936-04-6

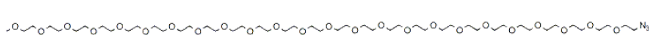
Purity: 97%

BP-21910**m-PEG12-azide**Mol. formula: $C_{25}H_{51}N_3O_{12}$

Mol. mw: 585.69

CAS: 89485-61-0

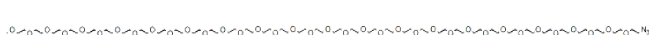
Purity: 98%

BP-21912**m-PEG24-azide**Mol. formula: $C_{49}H_{99}N_3O_{24}$

Mol. mw: 1114.32

CAS: 89485-61-0

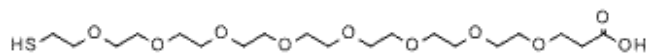
Purity: 90%

BP-21913**m-PEG36-azide**Mol. formula: $C_{73}H_{147}N_3O_{36}$

Mol. mw: 1642.95

CAS: 89485-61-0

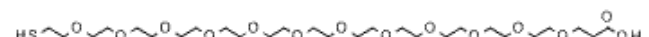
Purity: 97%

BP-21914**Thiol-PEG8-acid**Mol. formula: $C_{19}H_{38}O_{10}S$

Mol. mw: 458.57

CAS: 866889-02-3

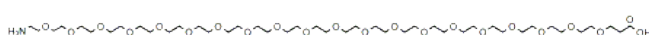
Purity: 95%

BP-21915**Thiol-PEG12-acid**Mol. formula: $C_{27}H_{54}O_{14}S$

Mol. mw: 634.78

CAS: 1032347-93-5

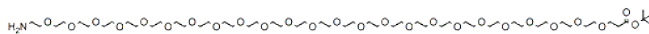
Purity: 95%

BP-21916**Amino-PEG20-acid**Mol. formula: $C_{43}H_{87}NO_{22}$

Mol. mw: 970.14

CAS:

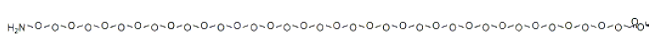
Purity: 98%

BP-21919**Amino-PEG24-t-butyl ester**Mol. formula: $C_{55}H_{111}NO_{26}$

Mol. mw: 1202.46

CAS: 872340-65-3

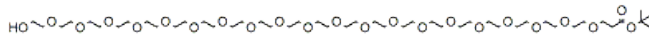
Purity: 97%

BP-21920**Amino-PEG36-t-butyl ester**Mol. formula: $C_{79}H_{159}NO_{38}$

Mol. mw: 1731.09

CAS: 872340-65-3

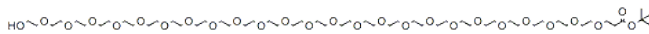
Purity: 97%

BP-21921**Hydroxy-PEG20-t-butyl ester**Mol. formula: $C_{47}H_{94}O_{23}$

Mol. mw: 1027.24

CAS:

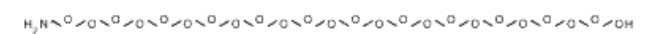
Purity: 98%

BP-21922**Hydroxy-PEG24-t-butyl ester**Mol. formula: $C_{55}H_{110}O_{27}$

Mol. mw: 1203.45

CAS: 1186025-29-5

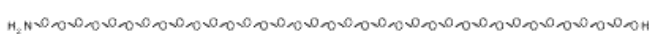
Purity: 97%

BP-21923**Amino-PEG24-alcohol**Mol. formula: $C_{48}H_{99}NO_{24}$

Mol. mw: 1074.29

CAS: 933789-97-0

Purity: 97%

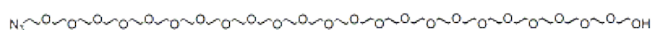
BP-21924**Amino-PEG36-alcohol**Mol. formula: $C_{72}H_{147}NO_{36}$

Mol. mw: 1602.92

CAS: 933789-97-0

Purity: 97%

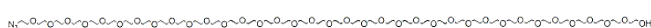
BP-21925

Azido-PEG24-alcoholMol. formula: $C_{48}H_{97}N_3O_{24}$

Mol. mw: 1100.29

CAS: 73342-16-2

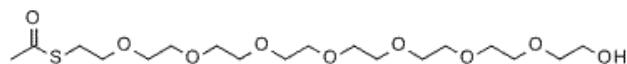
Purity: 97%

BP-21926**Azido-PEG36-alcohol**Mol. formula: $C_{72}H_{145}N_3O_{36}$

Mol. mw: 1628.92

CAS: 73342-16-2

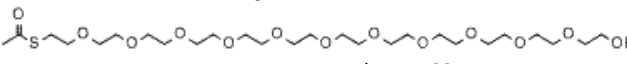
Purity: 97%

BP-21927**S-acetyl-PEG8 alcohol**Mol. formula: $C_{18}H_{36}O_9S$

Mol. mw: 428.54

CAS: 1334177-81-9

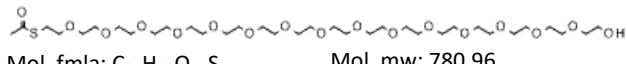
Purity: 98%

BP-21928**S-acetyl-PEG12 alcohol**Mol. formula: $C_{26}H_{52}O_{13}S$

Mol. mw: 604.75

CAS:

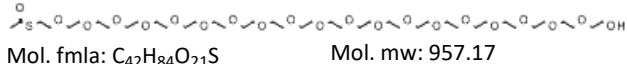
Purity: 98%

BP-21929**S-acetyl-PEG16 alcohol**Mol. formula: $C_{34}H_{68}O_{17}S$

Mol. mw: 780.96

CAS:

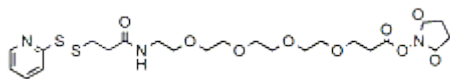
Purity: 98%

BP-21930**S-acetyl-PEG20 alcohol**Mol. formula: $C_{42}H_{84}O_{21}S$

Mol. mw: 957.17

CAS:

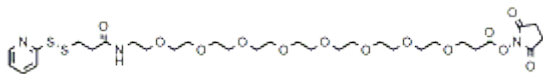
Purity: 98%

BP-21931**SPDP-PEG4-NHS ester**Mol. formula: $C_{23}H_{33}N_3O_9S_2$

Mol. mw: 559.65

CAS: 1334177-95-5

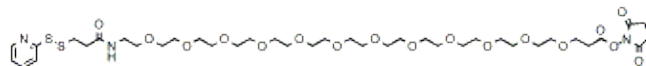
Purity: 95%

BP-21932**SPDP-PEG8-NHS ester**Mol. formula: $C_{31}H_{49}N_3O_{13}S_2$

Mol. mw: 735.87

CAS: 1252257-56-9

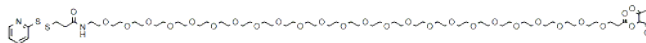
Purity: 98%

BP-21933**SPDP-PEG12-NHS ester**Mol. formula: $C_{39}H_{65}N_3O_{17}S_2$

Mol. mw: 912.08

CAS:

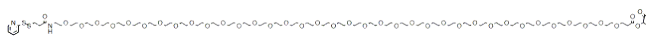
Purity: 98%

BP-21934**SPDP-PEG-24-NHS ester**Mol. formula: $C_{64}H_{114}N_2O_{29}S_2$

Mol. mw: 1439.72

CAS:

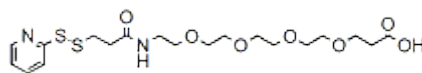
Purity: 97%

BP-21937**SPDP-PEG36-NHS ester**Mol. formula: $C_{88}H_{162}N_2O_{41}S_2$

Mol. mw: 1968.35

CAS:

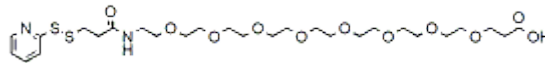
Purity: 92%

BP-21938**SPDP-PEG4-acid**Mol. formula: $C_{19}H_{30}N_2O_7S_2$

Mol. mw: 462.58

CAS: 581065-97-6

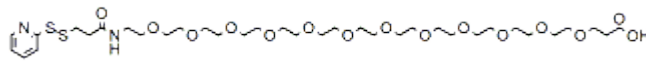
Purity: 98%

BP-21939**SPDP-PEG8-acid**Mol. formula: $C_{27}H_{46}N_2O_{11}S_2$

Mol. mw: 638.79

CAS: 1334177-96-6

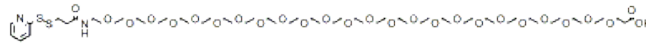
Purity: 98%

BP-21940**SPDP-PEG12-acid**Mol. formula: $C_{35}H_{62}N_2O_{15}S_2$

Mol. mw: 815.00

CAS:

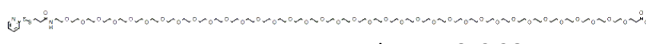
Purity: 98%

BP-21941**SPDP-PEG24-acid**Mol. formula: $C_{59}H_{110}N_2O_{27}S_2$

Mol. mw: 1343.63

CAS:

Purity: 97%

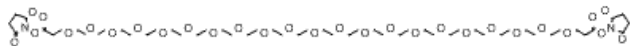
BP-21944**SPDP-PEG36-acid**Mol. formula: $C_{83}H_{158}N_2O_{39}S_2$

Mol. mw: 1872.26

CAS:

Purity: 97%

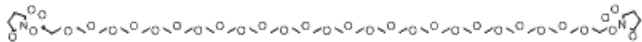
BP-21945

Bis-PE21- NHS esterMol. fmla: C₅₄H₉₆N₂O₂₉

Mol. mw: 1237.34

CAS: 1008402-79-6

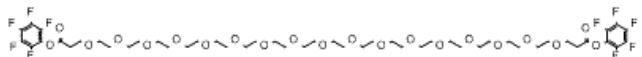
Purity: 97%

BP-21947**Bis-PEG25-NHS ester**Mol. fmla: C₆₂H₁₁₂N₂O₃₃

Mol. mw: 1413.55

CAS: 1008402-79-6

Purity: 97%

BP-21948**Bis-PEG17-PFP ester**Mol. fmla: C₅₀H₇₂F₁₀O₂₁

Mol. mw: 1199.08

CAS:

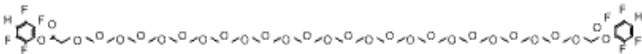
Purity: 98%

BP-21949**Bis-PEG21-PFP ester**Mol. fmla: C₅₈H₈₈F₁₀O₂₅

Mol. mw: 1375.29

CAS:

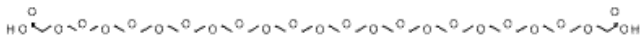
Purity: 97%

BP-21950**Bis-PEG25-TFP ester**Mol. fmla: C₆₆H₁₀₆F₈O₂₉

Mol. mw: 1515.52

CAS:

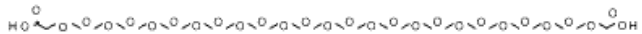
Purity: 97%

BP-21951**Bis-PEG21-acid**Mol. fmla: C₄₆H₉₀O₂₅

Mol. mw: 1043.19

CAS:

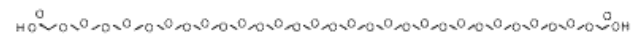
Purity: 97%

BP-21952**Bis-PEG25-acid**Mol. fmla: C₅₄H₁₀₆O₂₉

Mol. mw: 1219.40

CAS: 1268488-70-5

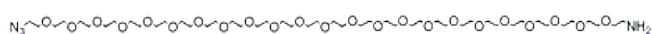
Purity: 97%

BP-21953**Bis-PEG29-acid**Mol. fmla: C₆₂H₁₂₂O₃₃

Mol. mw: 1395.61

CAS:

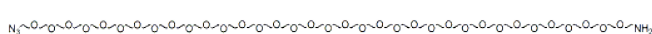
Purity: 97%

BP-21954**Azido-PEG23 amine**Mol. fmla: C₄₈H₉₈N₄O₂₃

Mol. mw: 1099.30

CAS: 749244-38-0

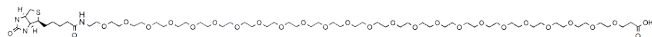
Purity: 97%

BP-21956**Azido-PEG35 amine**Mol. fmla: C₇₂H₁₄₆N₄O₃₅

Mol. mw: 1627.94

CAS: 749244-38-0

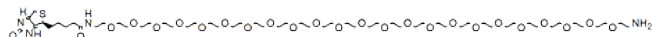
Purity: 97%

BP-21957**Biotin-PEG24-Acid**Mol. fmla: C₆₁H₁₁₇N₃O₂₈S

Mol. mw: 1372.65

CAS: 721431-18-1

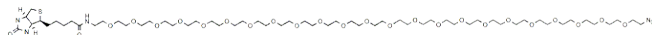
Purity: 97%

BP-21958**Biotin-PEG23-amine**Mol. fmla: C₅₈H₁₁₄N₄O₂₅S

Mol. mw: 1299.60

CAS: 604786-74-5

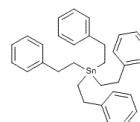
Purity: 95%

BP-21959**Biotin-PEG23-azide**Mol. fmla: C₅₈H₁₁₂N₆O₂₅S

Mol. mw: 1325.60

CAS: 956494-20-5

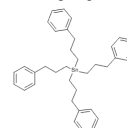
Purity: 97%

BP-21960**Tetraphenethyl-stannane**Mol. fmla: C₃₂H₃₆Sn

Mol. mw: 539.34

CAS: 16260-24-5

Purity: 96%

BP-21962**Tetrakis-(3-phenyl-propyl)-stannane**Mol. fmla: C₃₆H₄₄Sn

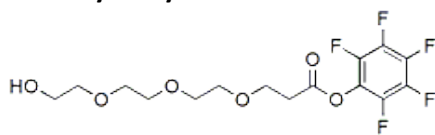
Mol. mw: 595.44

CAS: 14208-41-4

Purity: 96%

BP-21963

Hydroxy-PEG3-PFP ester



Mol. formula: $C_{15}H_{17}F_5O_6$

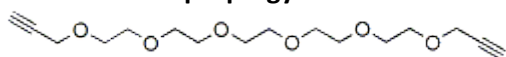
Mol. mw: 388.28

CAS: 1807537-40-1

Purity: 98%

BP-21964

Bis-propargyl-PEG6



Mol. formula: $C_{16}H_{26}O_6$

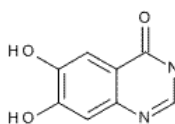
Mol. mw: 314.37

CAS: 185378-83-0

Purity: 98%

BP-21965

6,7-dihydroxyquinazolin-4(3H)-one



Mol. formula: $C_8H_6N_2O_3$

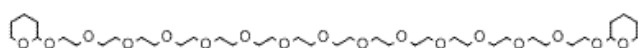
Mol. mw: 178.14

CAS: 16064-15-6

Purity: 96%

BP-21966

PEG15-bis-THP



Mol. formula: $C_{38}H_{74}O_{17}$

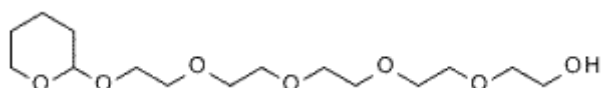
Mol. mw: 802.98

CAS: 65340-27-4

Purity: 98%

BP-21967

THP-PEG6



Mol. formula: $C_{15}H_{30}O_7$

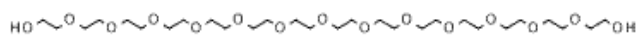
Mol. mw: 322.39

CAS: 146395-14-4

Purity: 98%

BP-21968

PEG15



Mol. formula: $C_{28}H_{58}O_{15}$

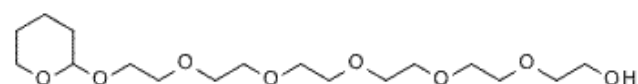
Mol. mw: 634.75

CAS: 1189112-05-7

Purity: 98%

BP-21969

THP-PEG7



Mol. formula: $C_{17}H_{34}O_8$

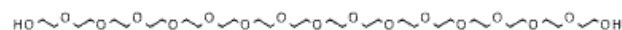
Mol. mw: 366.45

CAS: 42607-87-4

Purity: 98%

BP-21970

PEG17



Mol. formula: $C_{32}H_{66}O_{17}$

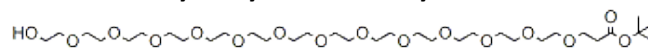
Mol. mw: 722.86

CAS: 4669-05-0

Purity: 98%

BP-21971

Hydroxy-PEG13-t-butyl ester



Mol. formula: $C_{33}H_{66}O_{16}$

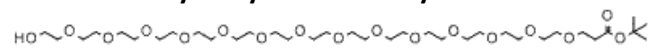
Mol. mw: 718.87

CAS: 1186025-29-5

Purity: 98%

BP-21972

Hydroxy-PEG14-t-butyl ester



Mol. formula: $C_{35}H_{70}O_{17}$

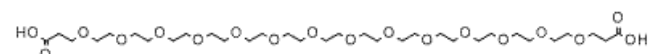
Mol. mw: 762.92

CAS: 1186025-29-5

Purity: 98%

BP-21973

Bis-PEG14-acid



Mol. formula: $C_{32}H_{62}O_{18}$

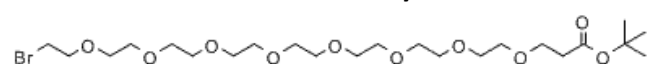
Mol. mw: 734.82

CAS: 51178-68-8

Purity: 98%

BP-21974

Bromo-PEG8-t-butyl ester



Mol. formula: $C_{23}H_{45}BrO_{10}$

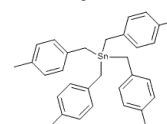
Mol. mw: 561.50

CAS: 1623792-00-6

Purity: 98%

BP-21975

Tetrakis-(4-methyl-benzyl)-stannane



Mol. formula: $C_{32}H_{36}Sn$

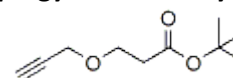
Mol. mw: 539.34

CAS: 134917-88-7

Purity:

BP-21979

Propargyl-PEG1-t-butyl ester



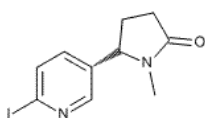
Mol. formula: $C_{10}H_{16}O_3$

Mol. mw: 184.23

CAS: 488150-84-1

Purity: 98%

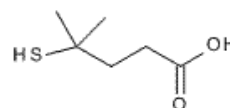
BP-21980

(S)-5-(6-iodopyridin-3-yl)-1-methylpyrrolidin-2-oneMol. fmla: C₁₀H₁₁IN₂O

Mol. mw: 302.11

CAS: 1823652-57-8

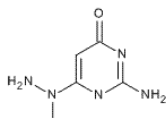
Purity: 96%

BP-21995**4-mercapto-4-methylpentanoic acid**Mol. fmla: C₆H₁₂O₂S

Mol. mw: 148.22

CAS: 140231-31-8

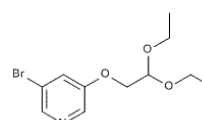
Purity: 90%

BP-22000**6-(1-methylhydrazinyl)-2-aminopyrimidin-4(1H)-one**Mol. fmla: C₅H₉N₅O

Mol. mw: 155.16

CAS: 67873-21-6

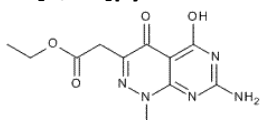
Purity: 96%

BP-21996**3-(2,2-diethoxyethoxy)-5-bromopyridine**Mol. fmla: C₁₁H₁₆BrNO₃

Mol. mw: 290.15

CAS: 1341376-58-6

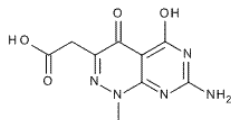
Purity:

BP-22001**ethyl 2-(7-amino-1,4-dihydro-5-hydroxy-1-methyl-4-oxopyrimido[4,5-c]pyridazin-3-yl)acetate**Mol. fmla: C₁₁H₁₃N₅O₄

Mol. mw: 279.25

CAS: 67873-35-2

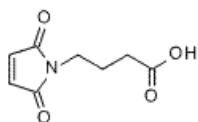
Purity: 96%

BP-21997**2-(7-amino-1,4-dihydro-5-hydroxy-1-methyl-4-oxopyrimido[4,5-c]pyridazin-3-yl)acetic acid**Mol. fmla: C₉H₉N₅O₄

Mol. mw: 251.20

CAS: 1374603-47-0

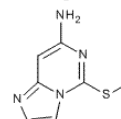
Purity: 96%

BP-21998**4-(2,5-dioxo-2H-pyrrol-1(5H)-yl)butanoic acid**Mol. fmla: C₈H₉NO₄

Mol. mw: 183.16

CAS: 57078-98-5

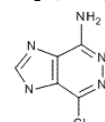
Purity: 96%

BP-21999**5-(methylthio)imidazo[1,2-f]pyrimidin-7-amine**Mol. fmla: C₇H₈N₄S

Mol. mw: 180.23

CAS: 1027833-84-6

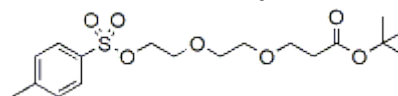
Purity:

BP-22004**7-chloro-1H-imidazo[4,5-d]pyridazin-4-amine**Mol. fmla: C₅H₄ClN₅

Mol. mw: 169.57

CAS: 408517-63-5

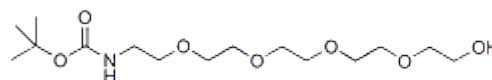
Purity: 95%

BP-22005**Tos-PEG3-t-butyl ester**Mol. fmla: C₁₈H₂₈O₇S

Mol. mw: 388.48

CAS: 850090-13-0

Purity: 98%

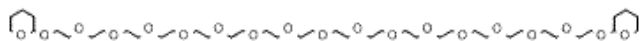
BP-22006**N-Boc-PEG5-alcohol**Mol. fmla: C₁₅H₃₁NO₇

Mol. mw: 337.41

CAS: 1404111-67-6

Purity: 98%

BP-22007

PEG17-Bis-THPMol. fmla: C₄₂H₈₂O₁₉

Mol. mw: 891.09

CAS: 65340-27-4

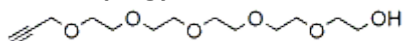
Purity: 98%

BP-22009**Nonaethylene Glycol**Mol. fmla: C₁₈H₃₈O₁₀

Mol. mw: 414.49

CAS: 3386-18-3

Purity: 98%

BP-22017**Propargyl-PEG6-alcohol**Mol. fmla: C₁₃H₂₄O₆

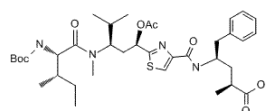
Mol. mw: 276.33

CAS: 1036204-60-0

Purity: 98%

BP-22010**N-Boc-tubulysin**

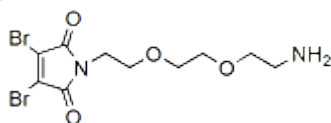
AND Enantiomer

Mol. fmla: C₃₇H₅₆N₄O₈S

Mol. mw: 716.93

CAS:

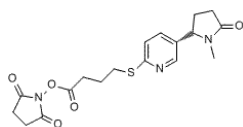
Purity: 96%

BP-22018**3,4-Dibromo-Mal-PEG2-Amine**Mol. fmla: C₁₀H₁₄Br₂N₂O₄

Mol. mw: 386.04

CAS: 1807534-86-6

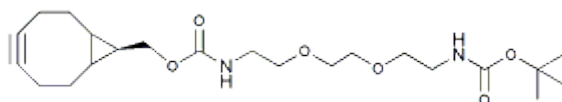
Purity: 98%

BP-22011**4-[5-(1-Methyl-5-oxo-pyrrolidin-2-yl)-pyridin-2-ylsulfanyl]-butyric acid 2,5-dioxo-pyrrolidin-1-yl ester**Mol. fmla: C₁₈H₂₁N₃O₅S

Mol. mw: 391.44

CAS:

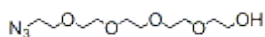
Purity: 95%

BP-22013**exo-BCN-PEG2-Boc-Amine**Mol. fmla: C₂₂H₃₆N₂O₆

Mol. mw: 424.53

CAS: 1807501-87-6

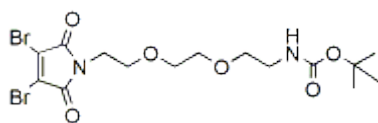
Purity: 98%

BP-22014**Azido-PEG5-alcohol**Mol. fmla: C₁₀H₂₁N₃O₅

Mol. mw: 263.29

CAS: 86770-68-5

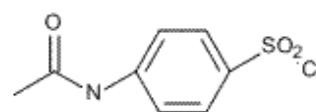
Purity: 98%

BP-22015**3,4-Dibromo-Mal-PEG2-Boc-Amine**Mol. fmla: C₁₅H₂₂Br₂N₂O₆

Mol. mw: 486.15

CAS: 1807537-43-4

Purity: 98%

BP-22016**4-acetamidobenzene-1-sulfonyl chloride**Mol. fmla: C₈H₈ClNO₃S

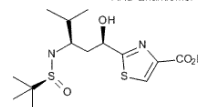
Mol. mw: 233.67

CAS: 121-60-8

Purity:

BP-22022**ethyl 2-((1R,3R)-3-(N-sulfinyl)amino-1-hydroxy-4-methylpentyl)thiazole-4-carboxylate**

AND Enantiomer

Mol. fmla: C₁₆H₂₈N₂O₄S₂

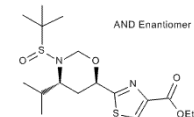
Mol. mw: 376.54

CAS:

Purity: 96%

BP-22019**(+)-2-[(Ss,1R,3R)-4-Isopropyl-3-(2-methylpropane-2-sulfinyl)-[1,3]oxazinan-6-yl]thiazole-4-carboxylic acid ethyl ester**

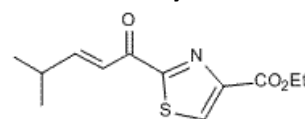
AND Enantiomer

Mol. fmla: C₁₇H₂₈N₂O₄S₂

Mol. mw: 388.55

CAS:

Purity: 96%

BP-22020**ethyl 2-((E)-4-methylpent-2-enoyl)thiazole-4-carboxylate**Mol. fmla: C₁₂H₁₅NO₃S

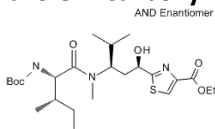
Mol. mw: 253.32

CAS:

Purity: 96%

BP-22021

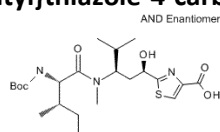
(-)-2-((1R,3R)-3-[(2S,3S)-(2-tert-Butoxycarbonylamino-3-methylpentanoyl)methylamino]-1-hydroxy-4-methylpentyl)thiazole-4-carboxylic acid ethyl ester



Mol. fmla: C₂₄H₄₁N₃O₆S Mol. mw: 499.66
CAS: Purity: 96%

BP-22023

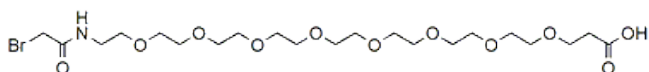
2-((1R,3R)-3-[(2S,3S)-(2-tert-Butoxycarbonylamino-3-methylpentanoyl)methylamino]-1-hydroxy-4-methylpentyl)thiazole-4-carboxylic acid



Mol. fmla: C₂₂H₃₇N₃O₆S Mol. mw: 471.61
CAS: Purity: 96%

BP-22024

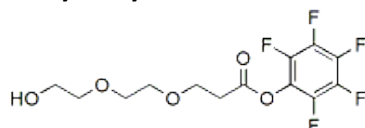
Bromoacetamido-PEG8- acid



Mol. fmla: C₂₁H₄₀BrNO₁₁ Mol. mw: 562.45
CAS: 1698019-89-4 Purity: 98%

BP-22025

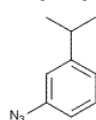
Hydroxy-PEG2-PFP ester



Mol. fmla: C₁₃H₁₃F₅O₅ Mol. mw: 344.23
CAS: 1820673-42-4 Purity: 98%

BP-22026

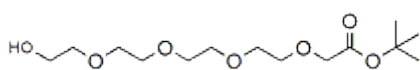
1-Azido-3-isopropyl-benzene



Mol. fmla: C₉H₁₁N₃ Mol. mw: 161.20
CAS: 77721-44-9 Purity: 95%

BP-22027

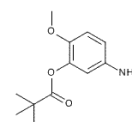
HO-PEG4-CH2CO2t-Bu



Mol. fmla: C₁₄H₂₈O₇ Mol. mw: 308.37
CAS: 169751-72-8 Purity: 98%

BP-22028

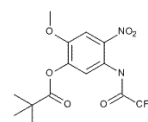
5-amino-2-methoxyphenyl pivalate



Mol. fmla: C₁₂H₁₇NO₃ Mol. mw: 223.27
CAS: 660870-16-6 Purity: 97%

BP-22029

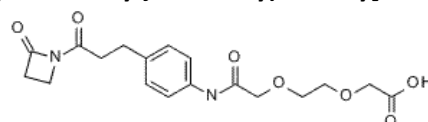
5-(2,2,2-trifluoroacetamido)-2-methoxy-4-nitrophenyl pivalate



Mol. fmla: C₁₄H₁₅F₃N₂O₆ Mol. mw: 364.27
CAS: 660870-17-7 Purity: 97%

BP-22030

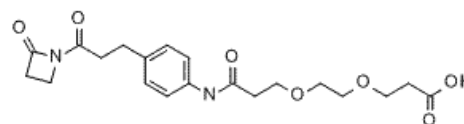
[2-({4-[3-Oxo-3-(2-oxo-azetidin-1-yl)-propyl]-phenylcarbamoyl}-methoxy)-ethoxy]-acetic acid



Mol. fmla: C₁₈H₂₂N₂O₇ Mol. mw: 378.38
CAS: 1807505-28-7 Purity: 98%

BP-22031

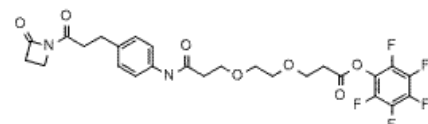
AZD-PEG2 -acid



Mol. fmla: C₂₀H₂₆N₂O₇ Mol. mw: 406.43
CAS: 1807518-70-2 Purity: 98%

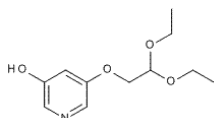
BP-22032

AZD-PEG2 -PFP



Mol. fmla: C₂₆H₂₅F₅N₂O₇ Mol. mw: 572.48
CAS: 1807537-41-2 Purity: 98%

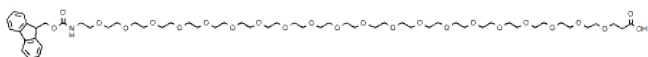
BP-22033

5-(2,2-diethoxyethoxy)pyridin-3-olMol. formula: $C_{11}H_{17}NO_4$

Mol. mw: 227.26

CAS: 1807503-93-0

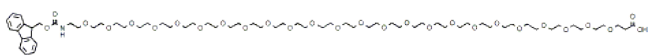
Purity: 97%

BP-22034**Fmoc-N-amido-PEG20-acid**Mol. formula: $C_{58}H_{97}NO_{24}$

Mol. mw: 1192.38

CAS: 1952360-93-8

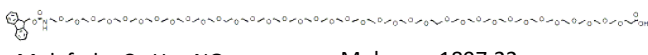
Purity: 97%

BP-22035**Fmoc-N-amido-PEG24-acid**Mol. formula: $C_{66}H_{113}NO_{28}$

Mol. mw: 1368.59

CAS: 850312-72-0

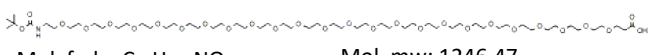
Purity: 97%

BP-22036**Fmoc-N-amido-PEG36-acid**Mol. formula: $C_{90}H_{161}NO_{40}$

Mol. mw: 1897.22

CAS:

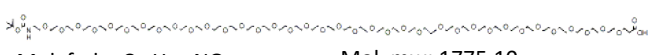
Purity: 97%

BP-22037**t-Boc-N-amido-PEG24-acid**Mol. formula: $C_{56}H_{111}NO_{28}$

Mol. mw: 1246.47

CAS: 187848-68-6

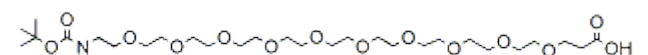
Purity: 97%

BP-22038**t-Boc-N-amido-PEG36-acid**Mol. formula: $C_{80}H_{159}NO_{40}$

Mol. mw: 1775.10

CAS: 187848-68-6

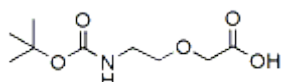
Purity: 97%

BP-22039**t-Boc-N-amido-PEG10-acid**Mol. formula: $C_{28}H_{55}NO_{14}$

Mol. mw: 629.73

CAS:

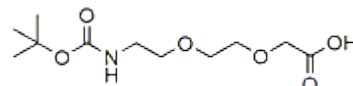
Purity: 98%

BP-22040**t-Boc-N-amido-PEG1-CH2CO2H**Mol. formula: $C_9H_{17}NO_5$

Mol. mw: 219.24

CAS: 142929-49-5

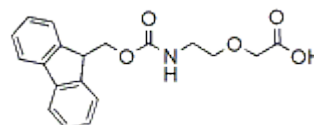
Purity: 98%

BP-22041**t-Boc-N-amido-PEG2-CH2CO2H**Mol. formula: $C_{11}H_{21}NO_6$

Mol. mw: 263.29

CAS: 108466-89-3

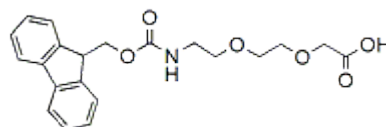
Purity: 98%

BP-22042**Fmoc-NH-PEG1-CH2COOH**Mol. formula: $C_{19}H_{19}NO_5$

Mol. mw: 341.36

CAS: 260367-12-2

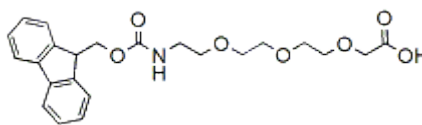
Purity: 98%

BP-22043**Fmoc-NH-PEG2-CH2COOH**Mol. formula: $C_{21}H_{23}NO_6$

Mol. mw: 385.41

CAS: 166108-71-0

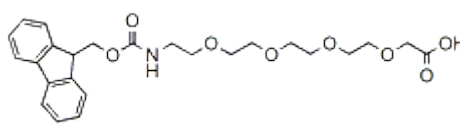
Purity: 98%

BP-22044**Fmoc-NH-PEG3-CH2COOH**Mol. formula: $C_{23}H_{27}NO_7$

Mol. mw: 429.46

CAS: 139338-72-0

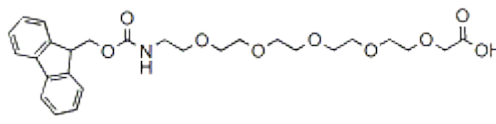
Purity: 98%

BP-22045**Fmoc-NH-PEG4-CH2CO2H**Mol. formula: $C_{25}H_{31}NO_8$

Mol. mw: 473.52

CAS: 437655-95-3

Purity: 98%

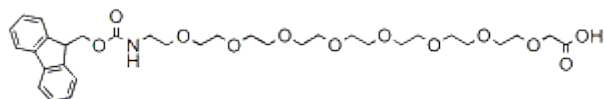
BP-22046**Fmoc-NH-PEG5-CH2COOH**Mol. formula: $C_{27}H_{35}NO_9$

Mol. mw: 517.57

CAS: 635287-26-2

Purity: 98%

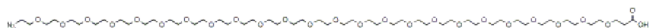
BP-22047

Fmoc-NH-PEG8-CH₂COOHMol. fmla: C₃₃H₄₇NO₁₂

Mol. mw: 649.73

CAS: 868594-52-9

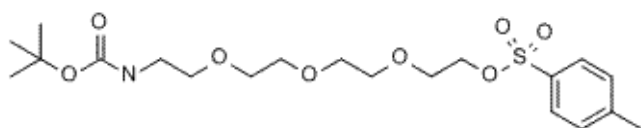
Purity: 98%

BP-22048**Azido-PEG24-acid**Mol. fmla: C₅₁H₁₀₁N₃O₂₆

Mol. mw: 1172.35

CAS: 1167575-20-3

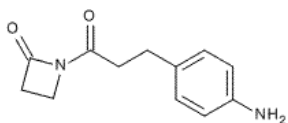
Purity: 97%

BP-22049**t-Boc-N-Amido-PEG4-Tos**Mol. fmla: C₂₀H₃₃NO₈S

Mol. mw: 447.54

CAS: 1246999-33-6

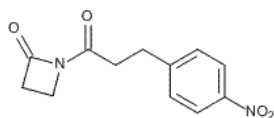
Purity: 98%

BP-22050**1-(3-(4-aminophenyl)propanoyl)azetidin-2-one**Mol. fmla: C₁₂H₁₄N₂O₂

Mol. mw: 218.25

CAS: 1024869-25-7

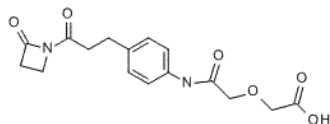
Purity: 96%

BP-22051**1-(3-(4-nitrophenyl)propanoyl)azetidin-2-one**Mol. fmla: C₁₂H₁₂N₂O₄

Mol. mw: 248.23

CAS: 1024602-82-1

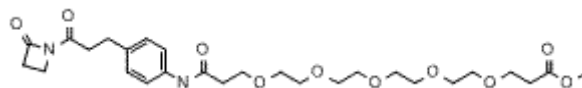
Purity:

BP-22052**(({4-[3-Oxo-3-(2-oxo-azetidin-1-yl)-propyl]-phenylcarbamoyl}-methoxy)-acetic acid**Mol. fmla: C₁₆H₁₈N₂O₆

Mol. mw: 334.32

CAS: 1024602-85-4

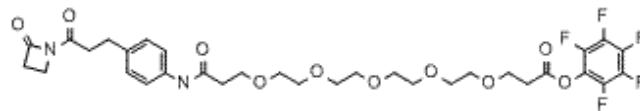
Purity:

BP-22053**AZD-PEG5 -Methyl Ester**Mol. fmla: C₂₇H₄₀N₂O₁₀

Mol. mw: 552.61

CAS: 2055014-59-8

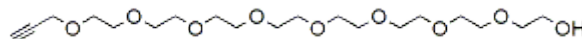
Purity: 98%

BP-22054**AZD-PEG5 -PFP**Mol. fmla: C₃₂H₃₇F₅N₂O₁₀

Mol. mw: 704.64

CAS: 1609569-75-6

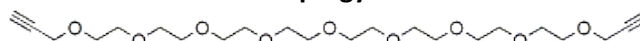
Purity: 98%

BP-22055**Propargyl-PEG9-alcohol**Mol. fmla: C₁₉H₃₆O₉

Mol. mw: 408.48

CAS: 1351556-81-4

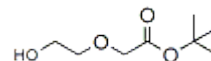
Purity: 98%

BP-22056**Bis-Propargyl-PEG9**Mol. fmla: C₂₂H₃₈O₉

Mol. mw: 446.53

CAS: 1092554-87-4

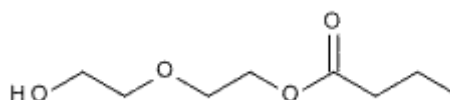
Purity: 98%

BP-22057**Hydroxy-PEG1-CH₂CO₂tBu**Mol. fmla: C₈H₁₆O₄

Mol. mw: 176.21

CAS: 287174-32-7

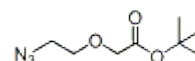
Purity: 98%

BP-22058**2-(2-hydroxyethoxy)ethyl butyrate**Mol. fmla: C₈H₁₆O₄

Mol. mw: 176.21

CAS: 64080-48-4

Purity: 98%

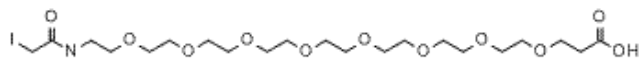
BP-22059**Azido-PEG1-CH₂CO₂tBu**Mol. fmla: C₈H₁₅N₃O₃

Mol. mw: 201.22

CAS: 1820717-35-8

Purity: 98%

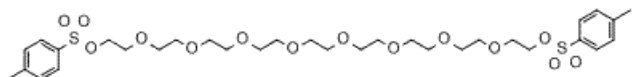
BP-22060

Iodoacetamido-PEG8-acidMol. formula: $C_{21}H_{40}INO_{11}$

Mol. mw: 609.45

CAS: 1698019-88-3

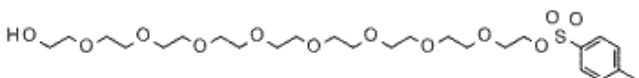
Purity: 98%

BP-22061**Tos-PEG10-Tos**Mol. formula: $C_{32}H_{50}O_{14}S_2$

Mol. mw: 722.86

CAS: 109635-64-5

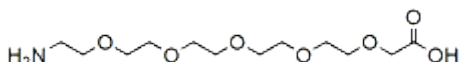
Purity: 98%

BP-22063**PEG10-Tos**Mol. formula: $C_{25}H_{44}O_{12}S$

Mol. mw: 568.68

CAS: 62573-11-9

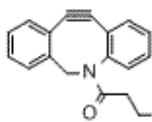
Purity: 98%

BP-22064**Amino-PEG5-CH2CO2H**Mol. formula: $C_{12}H_{25}NO_7$

Mol. mw: 295.33

CAS: 141282-35-1

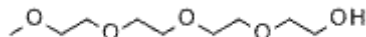
Purity: 98%

BP-22065**DBCO-amine**Mol. formula: $C_{18}H_{16}N_2O$

Mol. mw: 276.33

CAS: 1255942-06-3

Purity: 96%

BP-22066**m-PEG4-alcohol**Mol. formula: $C_9H_{20}O_5$

Mol. mw: 208.25

CAS: 23783-42-8

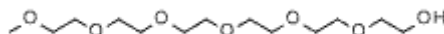
Purity: 98%

BP-22067**m-PEG5-alcohol**Mol. formula: $C_{11}H_{24}O_6$

Mol. mw: 252.30

CAS: 23778-52-1

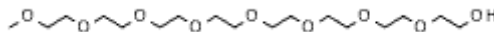
Purity: 98%

BP-22068**m-PEG6-alcohol**Mol. formula: $C_{13}H_{28}O_7$

Mol. mw: 296.36

CAS: 23601-40-3

Purity: 98%

BP-22069**m-PEG8-alcohol**Mol. formula: $C_{17}H_{36}O_9$

Mol. mw: 384.46

CAS: 25990-96-9

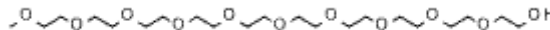
Purity: 98%

BP-22070**m-PEG9-alcohol**Mol. formula: $C_{19}H_{40}O_{10}$

Mol. mw: 428.51

CAS: 6048-68-6

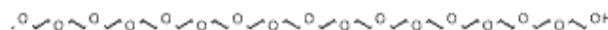
Purity: 98%

BP-22071**m-PEG10-alcohol**Mol. formula: $C_{21}H_{44}O_{11}$

Mol. mw: 472.57

CAS: 27425-92-9

Purity: 98%

BP-22072**m-PEG16-alcohol**Mol. formula: $C_{33}H_{68}O_{17}$

Mol. mw: 736.88

CAS: 133604-58-7

Purity: 98%

BP-22073**m-PEG24-alcohol**Mol. formula: $C_{49}H_{100}O_{25}$

Mol. mw: 1089.30

CAS: 9004-74-4

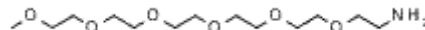
Purity: 97%

BP-22074**m-PEG5-amine**Mol. formula: $C_{11}H_{25}NO_5$

Mol. mw: 251.32

CAS: 5498-83-9

Purity: 98%

BP-22075**m-PEG6-amine**Mol. formula: $C_{13}H_{29}NO_6$

Mol. mw: 295.37

CAS: 184357-46-8

Purity: 98%

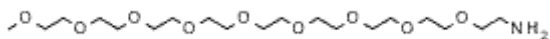
BP-22076

m-PEG7-amineMol. fmla: C₁₅H₃₃NO₇

Mol. mw: 339.43

CAS: 170572-38-0

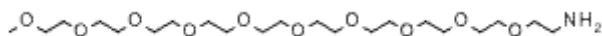
Purity: 98%

BP-22077**m-PEG9-amine**Mol. fmla: C₁₉H₄₁NO₉

Mol. mw: 427.53

CAS: 211859-73-3

Purity: 98%

BP-22078**m-PEG10-amine**Mol. fmla: C₂₁H₄₅NO₁₀

Mol. mw: 471.58

CAS: 1383658-09-0

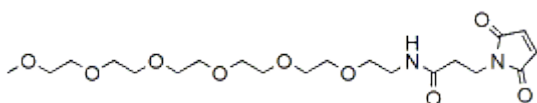
Purity: 98%

BP-22079**m-PEG11-amine**Mol. fmla: C₂₃H₄₉NO₁₁

Mol. mw: 515.64

CAS: 854601-60-8

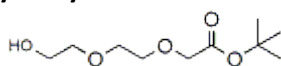
Purity: 98%

BP-22080**m-PEG6-Mal**Mol. fmla: C₂₀H₃₄N₂O₉

Mol. mw: 446.49

CAS: 1644231-07-1

Purity: 98%

BP-22081**Hydroxy-PEG2-CH2CO2t-Bu**Mol. fmla: C₁₀H₂₀O₅

Mol. mw: 220.26

CAS: 149299-82-1

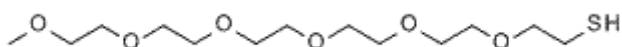
Purity: 98%

BP-22082**m-PEG5-thiol**Mol. fmla: C₁₁H₂₄O₅S

Mol. mw: 268.37

CAS: 524030-00-0

Purity: 95%

BP-22083**m-PEG6-thiol**Mol. fmla: C₁₃H₂₈O₆S

Mol. mw: 312.42

CAS: 441771-60-4

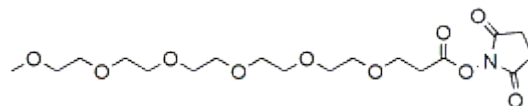
Purity: 95%

BP-22084**m-PEG7-thiol**Mol. fmla: C₁₅H₃₂O₇S

Mol. mw: 356.48

CAS: 651042-82-9

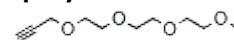
Purity: 95%

BP-22085**m-PEG6-NHS ester**Mol. fmla: C₁₈H₃₁NO₁₀

Mol. mw: 421.44

CAS: 1449390-12-8

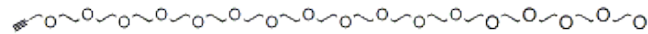
Purity: 98%

BP-22086**Propargyl-PEG4-methane**Mol. fmla: C₁₀H₁₈O₄

Mol. mw: 202.25

CAS: 89635-82-5

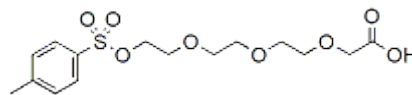
Purity: 98%

BP-22087**Propargyl-PEG17-methane**Mol. fmla: C₃₆H₇₀O₁₇

Mol. mw: 774.93

CAS: 146185-77-5

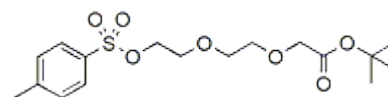
Purity: 98%

BP-22088**Tos-PEG4-CH2CO2H**Mol. fmla: C₁₅H₂₂O₈S

Mol. mw: 362.40

CAS: 1581248-63-6

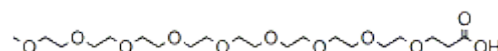
Purity: 98%

BP-22089**Tos-PEG3-CH2CO2tBu**Mol. fmla: C₁₇H₂₆O₇S

Mol. mw: 374.45

CAS: 882518-89-0

Purity: 98%

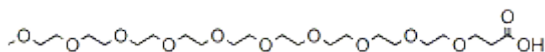
BP-22090**m-PEG9-acid**Mol. fmla: C₂₀H₄₀O₁₁

Mol. mw: 456.53

CAS:

Purity: 98%

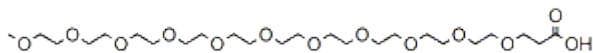
BP-22091

m-PEG10-acidMol. fmla: C₂₂H₄₄O₁₂

Mol. mw: 500.58

CAS:

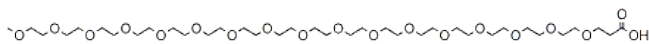
Purity: 98%

BP-22092**m-PEG11-acid**Mol. fmla: C₂₄H₄₈O₁₃

Mol. mw: 544.63

CAS:

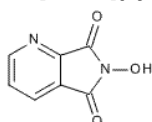
Purity: 98%

BP-22093**m-PEG17-acid**Mol. fmla: C₃₆H₇₂O₁₉

Mol. mw: 808.95

CAS:

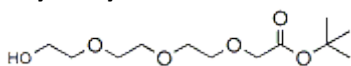
Purity: 98%

BP-22094**6-Hydroxy-pyrrolo[3,4-b]pyridine-5,7-dione**Mol. fmla: C₇H₄N₂O₃

Mol. mw: 164.12

CAS: 23439-87-4

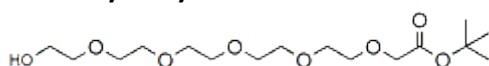
Purity:

BP-22095**Hydroxy-PEG3-CH₂CO₂tBu**Mol. fmla: C₁₂H₂₄O₆

Mol. mw: 264.32

CAS: 518044-31-0

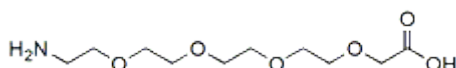
Purity: 98%

BP-22096**Hydroxy-PEG5-CH₂CO₂tBu**Mol. fmla: C₁₆H₃₂O₈

Mol. mw: 352.42

CAS: 1807530-05-7

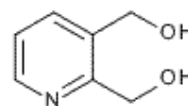
Purity: 98%

BP-22097**Amino-PEG4-CH₂CO₂H**Mol. fmla: C₁₀H₂₁NO₆

Mol. mw: 251.28

CAS: 195071-49-9

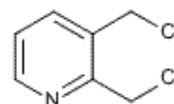
Purity: 98%

BP-22098**2,3-bis(hydroxymethyl)pyridine**Mol. fmla: C₇H₉NO₂

Mol. mw: 139.15

CAS: 38070-79-0

Purity:

BP-22099**2,3-bis(chloromethyl)pyridine**Mol. fmla: C₇H₇Cl₂N

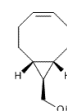
Mol. mw: 176.04

CAS: 45754-12-9

Purity:

BP-22100**(2,1R,8S,9r)- bicyclo[6.1.0]non-4-ene-9-methanol**

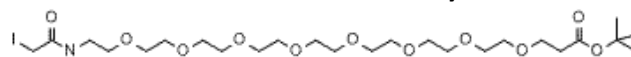
AND Enantiomer

Mol. fmla: C₁₀H₁₆O

Mol. mw: 152.23

CAS: 1312010-01-7

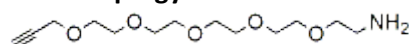
Purity:

BP-22101**Iodoacetamido-PEG8-t-butyl ester**Mol. fmla: C₂₅H₄₈INO₁₁

Mol. mw: 665.55

CAS:

Purity: 98%

BP-22102**Propargyl-PEG5-amine**Mol. fmla: C₁₃H₂₅NO₅

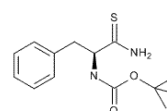
Mol. mw: 275.34

CAS: 1589522-46-2

Purity: 98%

BP-22103**tert-butyl (S)-2-phenyl-1-thiocarbamoylthiocarbamate**

AND Enantiomer

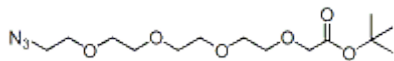
Mol. fmla: C₁₄H₂₀N₂O₂S

Mol. mw: 280.39

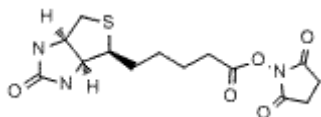
CAS: 99281-95-5

Purity: 96%

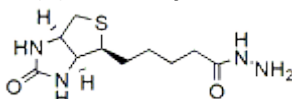
BP-22104

Azido-PEG4-CH₂CO₂tBu

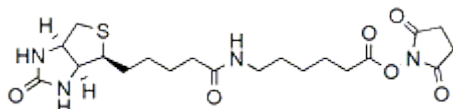
Mol. formula: C₁₄H₂₇N₃O₆ Mol. mw: 333.38
CAS: 864681-04-9 Purity: 98%

BP-22105**Biotin-NH ester**

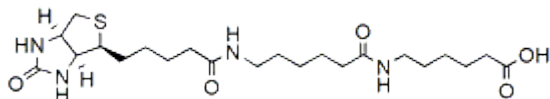
Mol. formula: C₁₄H₁₉N₃O₅S Mol. mw: 341.38
CAS: 35013-72-0 Purity: 97%

BP-22106**(+)-Biotin hydrazide**

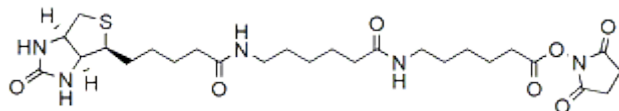
Mol. formula: C₁₀H₁₈N₄O₂S Mol. mw: 258.34
CAS: 66640-86-6 Purity: 98%

BP-22107**Biotin-LC-NHS Ester**

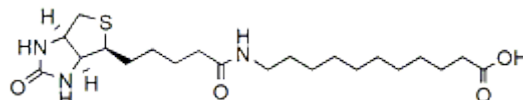
Mol. formula: C₂₀H₃₀N₄O₆S Mol. mw: 454.54
CAS: 72040-63-2 Purity: 97%

BP-22108**Biotin-LC-LC**

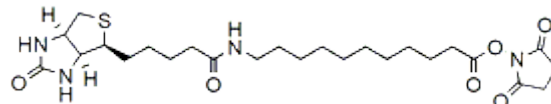
Mol. formula: C₂₂H₃₈N₄O₅S Mol. mw: 470.63
CAS: 89889-51-0 Purity: 98%

BP-22109**Biotin-LC-LC-NHS Ester**

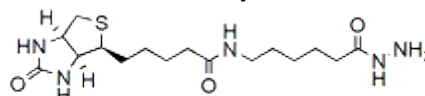
Mol. formula: C₂₆H₄₁N₅O₇S Mol. mw: 567.70
CAS: 89889-52-1 Purity: 97%

BP-22110**Biotin-SLC**

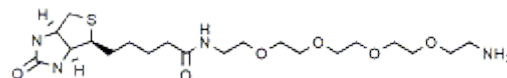
Mol. formula: C₂₁H₃₇N₃O₄S Mol. mw: 427.60
CAS: 72040-64-3 Purity: 98%

BP-22111**Biotin-SLC-NHS Ester**

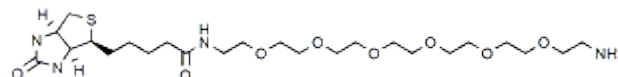
Mol. formula: C₂₅H₄₀N₄O₆S Mol. mw: 524.67
CAS: 1260092-37-2 Purity: 97%

BP-22112**Biotin-LC-Hydrazide**

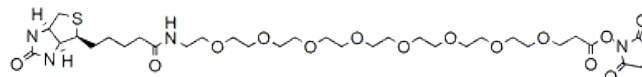
Mol. formula: C₁₆H₂₉N₅O₃S Mol. mw: 371.50
CAS: 109276-34-8 Purity: 98%

BP-22113**Biotin-PEG4-Amine**

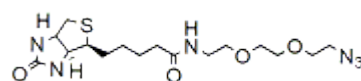
Mol. formula: C₂₀H₃₈N₄O₆S Mol. mw: 462.61
CAS: 663171-32-2 Purity: 98%

BP-22115**Biotin-PEG6-Amine**

Mol. formula: C₂₄H₄₆N₄O₈S Mol. mw: 550.71
CAS: Purity: 98%

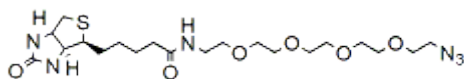
BP-22116**Biotin-PEG8-NHS ester**

Mol. formula: C₃₃H₅₆N₄O₁₄S Mol. mw: 764.88
CAS: Purity: 98%

BP-22117**Biotin-PEG2-Azide**

Mol. formula: C₁₆H₂₈N₆O₄S Mol. mw: 400.50
CAS: 1910803-72-3 Purity: 98%

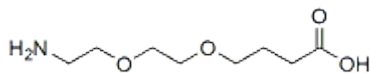
BP-22118

Biotin-PEG4-AzideMol. fmla: $C_{20}H_{36}N_6O_6S$

Mol. mw: 488.60

CAS: 875770-34-6

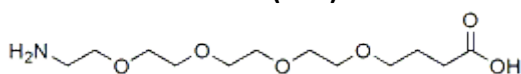
Purity: 98%

BP-22119**Amino-PEG2-(CH₂)₃CO₂H**Mol. fmla: $C_8H_{17}NO_4$

Mol. mw: 191.22

CAS: 1263046-77-0

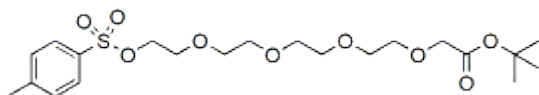
Purity: 98%

BP-22120**Amino-PEG4-(CH₂)₃CO₂H**Mol. fmla: $C_{12}H_{25}NO_6$

Mol. mw: 279.33

CAS: 144598-03-8

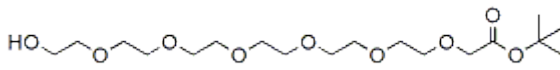
Purity: 98%

BP-22121**Tos-PEG5-CH₂CO₂tBu**Mol. fmla: $C_{21}H_{34}O_9S$

Mol. mw: 462.56

CAS: 169751-73-9

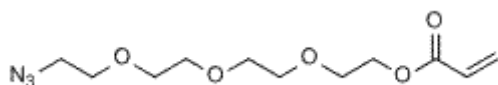
Purity: 98%

BP-22123**Hydroxy-PEG6-CH₂CO₂tBu**Mol. fmla: $C_{18}H_{36}O_9$

Mol. mw: 396.47

CAS: 297162-47-1

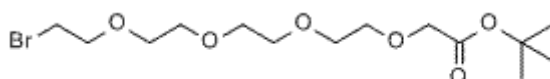
Purity: 98%

BP-22124**Azido-PEG4-Acrylate**Mol. fmla: $C_{11}H_{19}N_3O_5$

Mol. mw: 273.29

CAS: 1807539-09-8

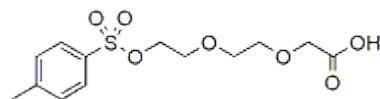
Purity: 98%

BP-22125**Bromo-PEG4-CH₂CO₂tBu**Mol. fmla: $C_{14}H_{27}BrO_6$

Mol. mw: 371.26

CAS: 1807505-29-8

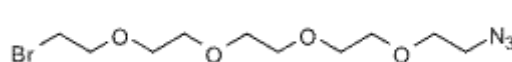
Purity: 98%

BP-22126**Tos-PEG3-CH₂CO₂H**Mol. fmla: $C_{13}H_{18}O_7S$

Mol. mw: 318.34

CAS: 1807537-35-4

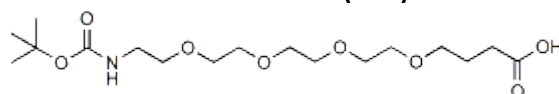
Purity: 98%

BP-22127**Bromo-PEG4-Azide**Mol. fmla: $C_{10}H_{20}BrN_3O_4$

Mol. mw: 326.19

CAS: 1951439-37-4

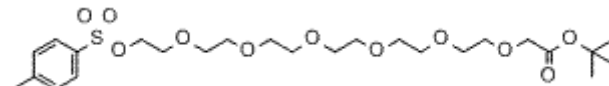
Purity: 98%

BP-22128**t-Boc-N-amido-PEG4-(CH₂)₃CO₂H**Mol. fmla: $C_{17}H_{33}NO_8$

Mol. mw: 379.45

CAS: 1416777-48-4

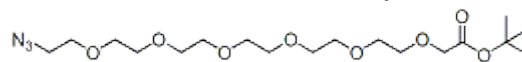
Purity: 98%

BP-22130**Tos-PEG7-CH₂CO₂tBu**Mol. fmla: $C_{25}H_{42}O_{11}S$

Mol. mw: 550.66

CAS: 1530777-90-2

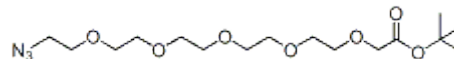
Purity: 98%

BP-22131**Azido-PEG6-CH₂CO₂t-butyl ester**Mol. fmla: $C_{18}H_{35}N_3O_8$

Mol. mw: 421.49

CAS: 297162-49-3

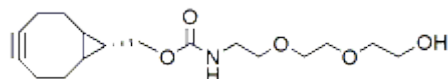
Purity: 98%

BP-22132**Azido-PEG5-CH₂CO₂t-butyl ester**Mol. fmla: $C_{16}H_{31}N_3O_7$

Mol. mw: 377.43

CAS: 1448451-72-6

Purity: 98%

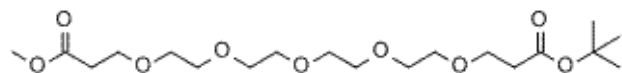
BP-22133**endo-BCN-PEG2-alcohol**Mol. fmla: $C_{17}H_{27}NO_5$

Mol. mw: 325.40

CAS: 1807501-85-4

Purity: 98%

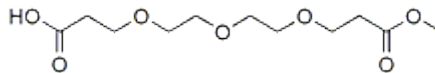
BP-22134

Methoxycarbonyl-PEG5-t-butyl esterMol. fmla: $C_{19}H_{36}O_9$

Mol. mw: 408.48

CAS: 1807530-04-6

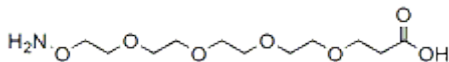
Purity: 98%

BP-22135**Acid-PEG3-mono-methyl ester**Mol. fmla: $C_{11}H_{20}O_7$

Mol. mw: 264.27

CAS: 1807505-26-5

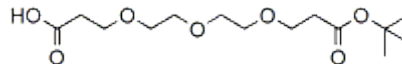
Purity: 98%

BP-22142**Aminoxy-PEG4-acid**Mol. fmla: $C_{11}H_{23}NO_7$

Mol. mw: 281.30

CAS: 1807537-38-7

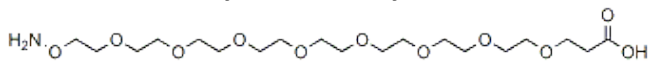
Purity: 98%

BP-22136**Acid-PEG3-t-butyl ester**Mol. fmla: $C_{14}H_{26}O_7$

Mol. mw: 306.35

CAS: 1807539-06-5

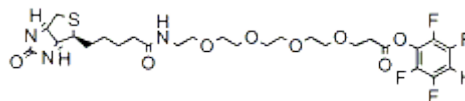
Purity: 98%

BP-22143**Aminoxy-PEG8-acid hydrochloride**Mol. fmla: $C_{19}H_{39}NO_{11}$

Mol. mw: 457.51

CAS: 2055013-68-6

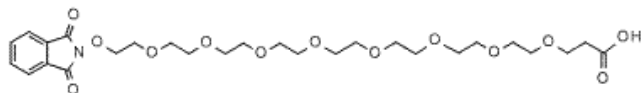
Purity: 98%

BP-22137**Biotin-PEG4-TFP ester**Mol. fmla: $C_{27}H_{37}F_4N_3O_8S$

Mol. mw: 639.66

CAS:

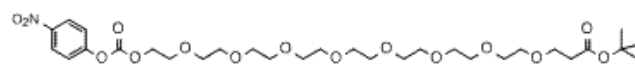
Purity: 98%

BP-22144**(1,3-dioxoisindolin-2-yl)-PEG9-acid**Mol. fmla: $C_{27}H_{41}NO_{13}$

Mol. mw: 587.61

CAS:

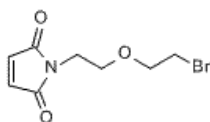
Purity: 98%

BP-22138**(4-nitrophenyl carbonate)-PEG8-t-butyl ester**Mol. fmla: $C_{30}H_{49}NO_{15}$

Mol. mw: 663.71

CAS:

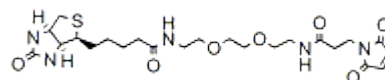
Purity: 98%

BP-22145**Mal-PEG1-Bromide**Mol. fmla: $C_8H_{10}BrNO_3$

Mol. mw: 248.07

CAS: 1823885-81-9

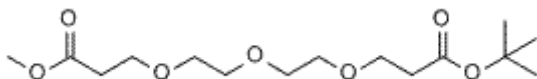
Purity: 98%

BP-22139**Biotin-PEG2-Mal**Mol. fmla: $C_{23}H_{35}N_5O_7S$

Mol. mw: 525.62

CAS: 305372-39-8

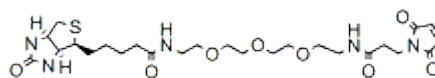
Purity: 98%

BP-22147**tert-butyl methyl bis-PEG3-acid ester**Mol. fmla: $C_{15}H_{28}O_7$

Mol. mw: 320.38

CAS: 1951439-93-2

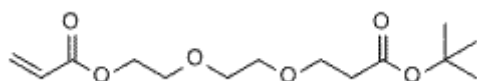
Purity: 98%

BP-22140**Biotin-PEG3-Mal**Mol. fmla: $C_{25}H_{39}N_5O_8S$

Mol. mw: 569.67

CAS: 1431618-70-0

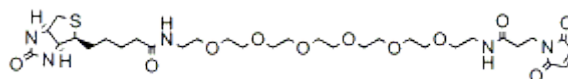
Purity: 97%

BP-22148**Acrylate-PEG3-t-butyl ester**Mol. fmla: $C_{14}H_{24}O_6$

Mol. mw: 288.34

CAS: 1807518-62-2

Purity: 98%

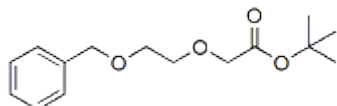
BP-22141**Biotin-PEG6-Mal**Mol. fmla: $C_{31}H_{51}N_5O_{11}S$

Mol. mw: 701.83

CAS: 1808990-66-0

Purity: 98%

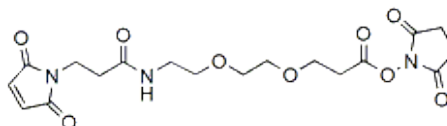
BP-22149

Benzyl-PEG2-CH2CO2tBuMol. fmla: C₁₅H₂₂O₄

Mol. mw: 266.33

CAS: 1309451-06-6

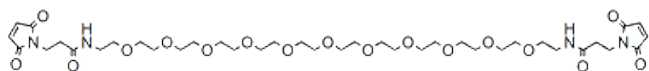
Purity: 98%

BP-22150**Mal-amido-PEG2-NHS**Mol. fmla: C₁₈H₂₃N₃O₉

Mol. mw: 425.39

CAS: 955094-26-5

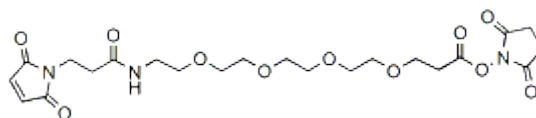
Purity: 98%

BP-22156**Bis-Mal-PEG11**Mol. fmla: C₃₈H₆₂N₄O₁₇

Mol. mw: 846.92

CAS:

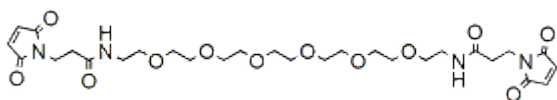
Purity: 98%

BP-22151**Mal-amido-PEG4-NHS**Mol. fmla: C₂₂H₃₁N₃O₁₁

Mol. mw: 513.50

CAS: 756525-99-2

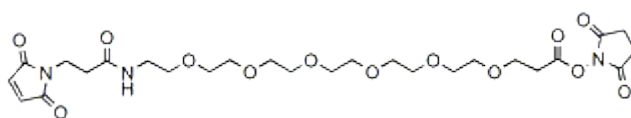
Purity: 98%

BP-22157**Bis-Mal-PEG6**Mol. fmla: C₂₈H₄₂N₄O₁₂

Mol. mw: 626.65

CAS:

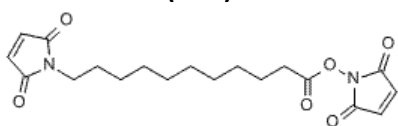
Purity: 98%

BP-22152**Mal-amido-PEG6-NHS**Mol. fmla: C₂₆H₃₉N₃O₁₃

Mol. mw: 601.60

CAS: 1137109-21-7

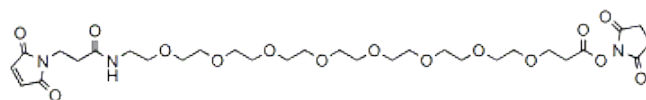
Purity: 98%

BP-22158**Maleimide-(CH2)10-COONHS**Mol. fmla: C₁₉H₂₄N₂O₆

Mol. mw: 376.40

CAS: 1807505-27-6

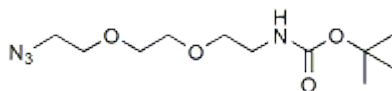
Purity: 98%

BP-22153**Mal-amido-PEG8-NHS**Mol. fmla: C₃₀H₄₇N₃O₁₅

Mol. mw: 689.71

CAS: 756525-93-6

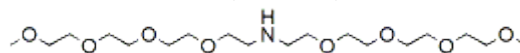
Purity: 98%

BP-22159**t-Boc-N-Amido-PEG2-Azide**Mol. fmla: C₁₁H₂₂N₄O₄

Mol. mw: 274.32

CAS: 950683-55-3

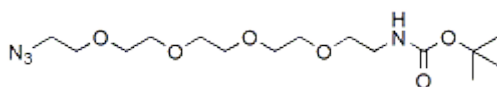
Purity: 98%

BP-22154**NH-(m-PEG4)2**Mol. fmla: C₁₈H₃₉NO₈

Mol. mw: 397.50

CAS: 123852-08-4

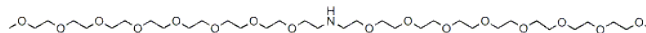
Purity: 98%

BP-22160**t-Boc-N-Amido-PEG4-Azide**Mol. fmla: C₁₅H₃₀N₄O₆

Mol. mw: 362.42

CAS: 940951-99-5

Purity: 98%

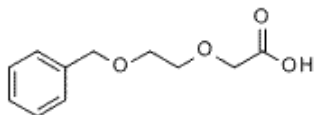
BP-22155**NH-(m-PEG8)2**Mol. fmla: C₃₄H₇₁NO₁₆

Mol. mw: 749.92

CAS: 2055013-64-2

Purity: 98%

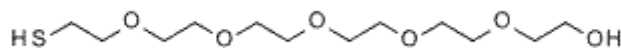
BP-22161

Benzyl-PEG2-CH2CO2HMol. fmla: C₁₁H₁₄O₄

Mol. mw: 210.23

CAS: 93206-09-8

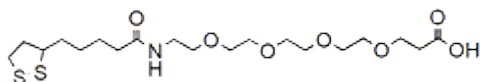
Purity: 95%

BP-22162**Thiol-PEG6-Alcohol**Mol. fmla: C₁₂H₂₆O₆S

Mol. mw: 298.40

CAS: 194425-46-2

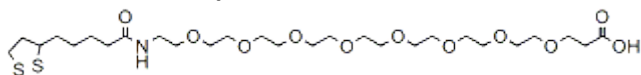
Purity: 95%

BP-22163**Lipoamido-PEG4-acid**Mol. fmla: C₁₉H₃₅NO₇S₂

Mol. mw: 453.62

CAS: 1314378-10-3

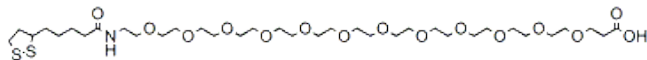
Purity: 98%

BP-22164**Lipoamido-PEG8-acid**Mol. fmla: C₂₇H₅₁NO₁₁S₂

Mol. mw: 629.83

CAS: 1334172-70-1

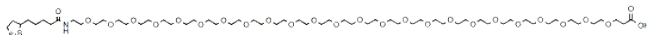
Purity: 98%

BP-22165**Lipoamido-PEG12-acid**Mol. fmla: C₃₅H₆₇NO₁₅S₂

Mol. mw: 806.04

CAS:

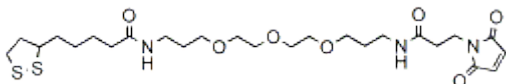
Purity: 98%

BP-22166**Lipoamido-PEG24-acid**Mol. fmla: C₅₉H₁₁₅NO₂₇S₂

Mol. mw: 1334.67

CAS:

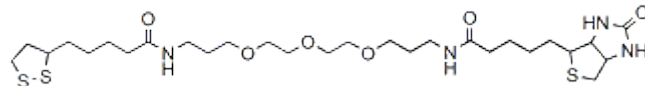
Purity: 98%

BP-22167**Lipoamide-PEG3-Mal**Mol. fmla: C₂₅H₄₁N₃O₇S₂

Mol. mw: 559.74

CAS: 1314378-19-2

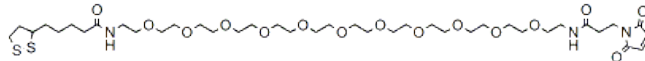
Purity: 98%

BP-22168**Biotin-PEG3-Lipoamide**Mol. fmla: C₂₈H₅₀N₄O₆S₃

Mol. mw: 634.92

CAS: 1311963-67-3

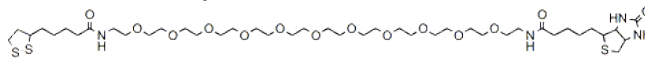
Purity: 98%

BP-22169**Lipoamide-PEG11-Mal**Mol. fmla: C₃₉H₆₉N₃O₁₅S₂

Mol. mw: 884.11

CAS:

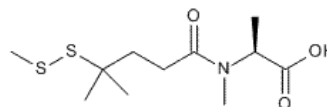
Purity: 98%

BP-22170**Lipoamide-PEG11-Biotin**Mol. fmla: C₄₂H₇₈N₄O₁₄S₃

Mol. mw: 959.29

CAS:

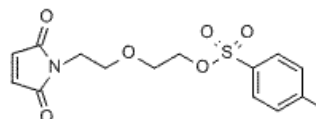
Purity: 98%

BP-22171**NMP-L-alanine**Mol. fmla: C₁₁H₂₁NO₃S₂

Mol. mw: 279.42

CAS:

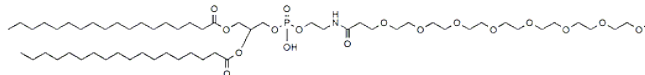
Purity: 96%

BP-22172**Mal-PEG2-Tos**Mol. fmla: C₁₅H₁₇NO₆S

Mol. mw: 339.36

CAS: 1824019-00-2

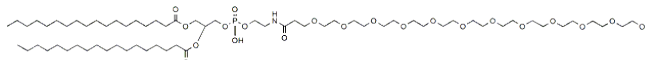
Purity: 98%

BP-22173**m-PEG8-DSPE**Mol. fmla: C₅₉H₁₁₆NO₁₇P

Mol. mw: 1142.52

CAS:

Purity: 98%

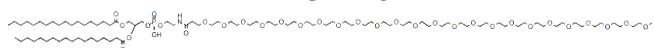
BP-22174**m-PEG12-DSPE**Mol. fmla: C₆₇H₁₃₂NO₂₁P

Mol. mw: 1318.73

CAS:

Purity:

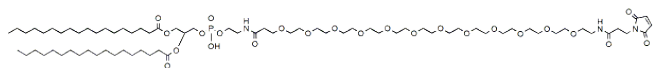
BP-22175

m-PEG24-DSPEMol. fmla: C₉₁H₁₈₀NO₃₃P

Mol. mw: 1847.36

CAS:

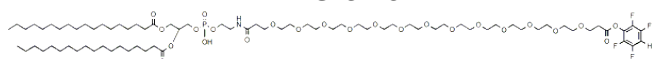
Purity:

BP-22176**Mal-PEG12-DSPE**Mol. fmla: C₇₅H₁₄₀N₃O₂₄P

Mol. mw: 1498.89

CAS:

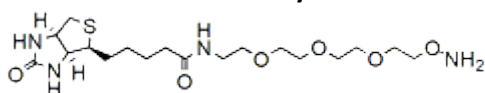
Purity:

BP-22177**TFP-PEG13-DSPE**Mol. fmla: C₇₇H₁₃₈F₄NO₂₄P

Mol. mw: 1568.88

CAS:

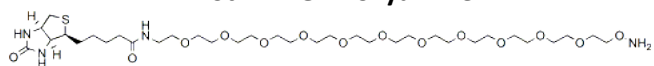
Purity:

BP-22178**Biotin-PEG3-oxyamine**Mol. fmla: C₁₈H₃₄N₄O₆S

Mol. mw: 434.55

CAS: 1786206-22-1

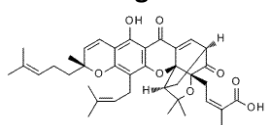
Purity: 98%

BP-22179**Biotin-PEG11-oxyamine**Mol. fmla: C₃₄H₆₆N₄O₁₄S

Mol. mw: 786.97

CAS:

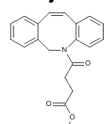
Purity: 98%

BP-22180**Gambogic acid**Mol. fmla: C₃₈H₄₄O₈

Mol. mw: 628.75

CAS: 2752-65-0

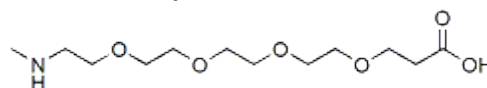
Purity:

BP-22199**4-(6H-Dibenzo[b,f]azocin-5-yl)-4-oxo-butyrac methyl ester**Mol. fmla: C₂₀H₁₉NO₃

Mol. mw: 321.37

CAS: 1353016-67-7

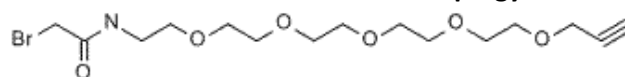
Purity: 96%

BP-22201**Methylamino-PEG4-acid**Mol. fmla: C₁₂H₂₅NO₆

Mol. mw: 279.33

CAS: 1283658-71-8

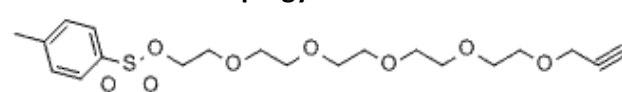
Purity: 98%

BP-22202**Bromoacetamido-PEG5-Propargyl**Mol. fmla: C₁₅H₂₆BrNO₆

Mol. mw: 396.27

CAS: 1807521-10-3

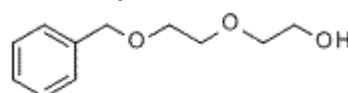
Purity: 98%

BP-22203**Propargyl-PEG6-Tos**Mol. fmla: C₂₀H₃₀O₈S

Mol. mw: 430.51

CAS: 1422023-55-9

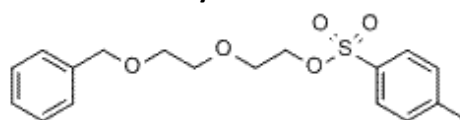
Purity: 98%

BP-22204**Benzyl-PEG3-alcohol**Mol. fmla: C₁₁H₁₆O₃

Mol. mw: 196.24

CAS: 2050-25-1

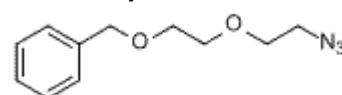
Purity: 98%

BP-22205**Benzyl-PEG3-Tos**Mol. fmla: C₁₈H₂₂O₅S

Mol. mw: 350.43

CAS: 98627-22-6

Purity: 98%

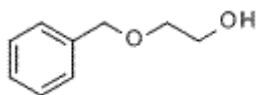
BP-22206**Benzyl-PEG2-Azide**Mol. fmla: C₁₁H₁₅N₃O₂

Mol. mw: 221.26

CAS: 1260001-87-3

Purity: 98%

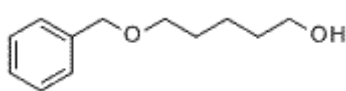
BP-22207

Benzyl-PEG2-alcoholMol. formula: $C_9H_{12}O_2$

Mol. mw: 152.19

CAS: 622-08-2

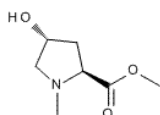
Purity: 98%

BP-22208**5-(benzyloxy)pentan-1-ol**Mol. formula: $C_{12}H_{18}O_2$

Mol. mw: 194.27

CAS: 4541-15-5

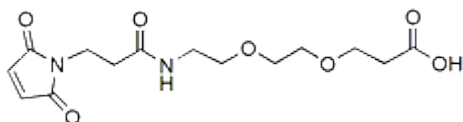
Purity:

BP-22209**(2S,4R)-methyl 4-hydroxy-1-methylpyrrolidine-2-carboxylate**Mol. formula: $C_7H_{13}NO_3$

Mol. mw: 159.18

CAS:

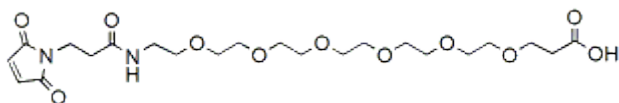
Purity: 96%

BP-22211**Mal-amido-PEG2-acid**Mol. formula: $C_{14}H_{20}N_2O_7$

Mol. mw: 328.32

CAS: 756525-98-1

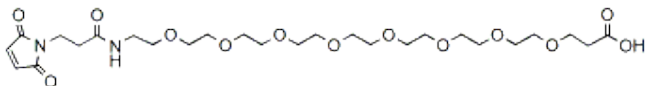
Purity: 98%

BP-22212**Mal-amido-PEG6-acid**Mol. formula: $C_{22}H_{36}N_2O_{11}$

Mol. mw: 504.53

CAS: 1334177-79-5

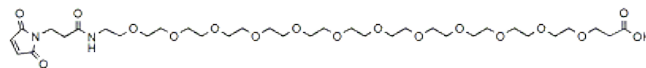
Purity: 98%

BP-22213**Mal-amido-PEG8-acid**Mol. formula: $C_{26}H_{44}N_2O_{13}$

Mol. mw: 592.63

CAS: 1334177-86-4

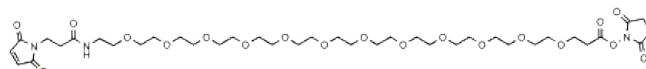
Purity: 98%

BP-22214**Mal-amido-PEG12-acid**Mol. formula: $C_{34}H_{60}N_2O_{17}$

Mol. mw: 768.84

CAS: 871133-36-7

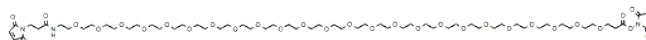
Purity: 98%

BP-22215**Mal-amido-PEG12-NHS**Mol. formula: $C_{38}H_{63}N_3O_{19}$

Mol. mw: 865.92

CAS: 326003-46-7

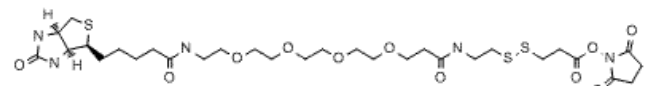
Purity: 98%

BP-22217**Mal-amido-PEG24-NHS**Mol. formula: $C_{62}H_{111}N_3O_{31}$

Mol. mw: 1394.55

CAS: 326003-46-7

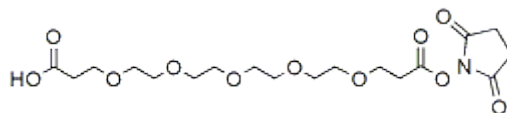
Purity: 98%

BP-22218**Biotin-PEG4-S-S-NHS**Mol. formula: $C_{30}H_{49}N_5O_{11}S_3$

Mol. mw: 751.94

CAS: 1260247-51-5

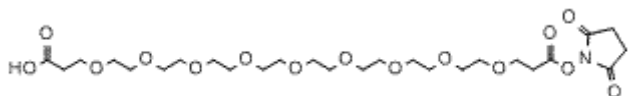
Purity: 98%

BP-22219**Acid-PEG5-NHS ester**Mol. formula: $C_{18}H_{29}NO_{11}$

Mol. mw: 435.42

CAS: 1343476-41-4

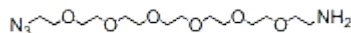
Purity: 98%

BP-22220**Acid-PEG9-NHS ester**Mol. formula: $C_{26}H_{45}NO_{15}$

Mol. mw: 611.63

CAS: 1895916-27-4

Purity: 98%

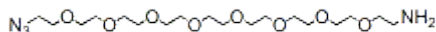
BP-22221**Azido-PEG6-amine**Mol. formula: $C_{14}H_{30}N_4O_6$

Mol. mw: 350.41

CAS: 957486-82-7

Purity: 98%

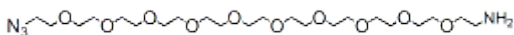
BP-22224

Azido-PEG8-amineMol. fmla: C₁₈H₃₈N₄O₈

Mol. mw: 438.52

CAS: 857891-82-8

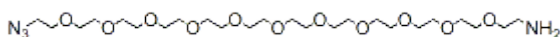
Purity: 98%

BP-22225**Azido-PEG10-amine**Mol. fmla: C₂₂H₄₆N₄O₁₀

Mol. mw: 526.62

CAS: 912849-73-1

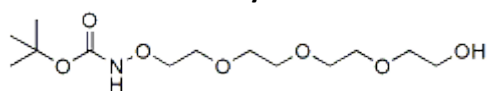
Purity: 98%

BP-22226**Azido-PEG11-amine**Mol. fmla: C₂₄H₅₀N₄O₁₁

Mol. mw: 570.67

CAS: 1800414-71-4

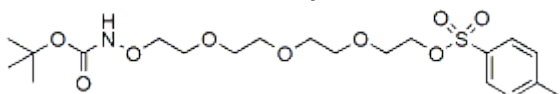
Purity: 98%

BP-22227**t-Boc-Aminoxy-PEG4-alcohol**Mol. fmla: C₁₃H₂₇NO₇

Mol. mw: 309.36

CAS: 918132-14-6

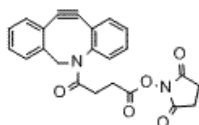
Purity: 98%

BP-22228**t-Boc-Aminoxy-PEG4-Tos**Mol. fmla: C₂₀H₃₃NO₉S

Mol. mw: 463.54

CAS: 1807539-01-0

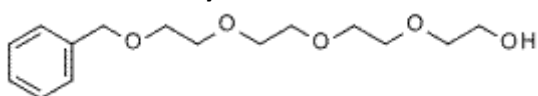
Purity: 98%

BP-22229**DBCO-NHS**Mol. fmla: C₂₃H₁₈N₂O₅

Mol. mw: 402.40

CAS: 1353016-71-3

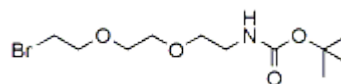
Purity: 97%

BP-22231**Benzyl-PEG5-Alcohol**Mol. fmla: C₁₅H₂₄O₅

Mol. mw: 284.35

CAS: 86259-87-2

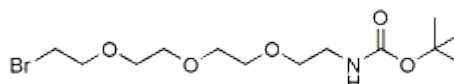
Purity: 98%

BP-22232**N-Boc-PEG2-bromide**Mol. fmla: C₁₁H₂₂BrNO₄

Mol. mw: 312.20

CAS: 165963-71-3

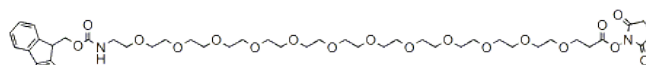
Purity: 98%

BP-22233**N-Boc-PEG3-bromide**Mol. fmla: C₁₃H₂₆BrNO₅

Mol. mw: 356.25

CAS: 1076199-21-7

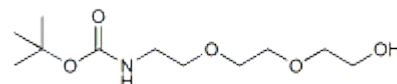
Purity: 98%

BP-22234**Fmoc-PEG12-NHS ester**Mol. fmla: C₄₆H₆₈N₂O₁₈

Mol. mw: 937.03

CAS:

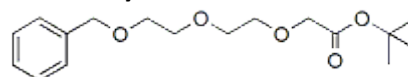
Purity: 98%

BP-22241**N-Boc-PEG3-alcohol**Mol. fmla: C₁₁H₂₃NO₅

Mol. mw: 249.30

CAS: 139115-92-7

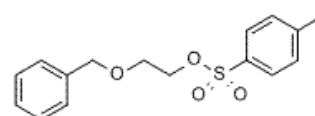
Purity: 98%

BP-22242**Benzyl-PEG3-CH₂CO₂tBu**Mol. fmla: C₁₇H₂₆O₅

Mol. mw: 310.39

CAS: 1643957-26-9

Purity: 98%

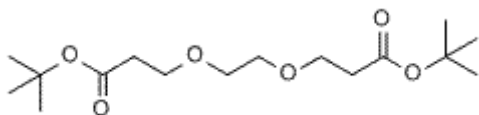
BP-22243**Benzyl-PEG2-Tos**Mol. fmla: C₁₆H₁₈O₄S

Mol. mw: 306.38

CAS: 4981-83-3

Purity: 98%

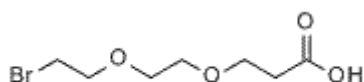
BP-22244

Bis-PEG2-t-butyl esterMol. fmla: C₁₆H₃₀O₆

Mol. mw: 318.41

CAS: 1611468-28-0

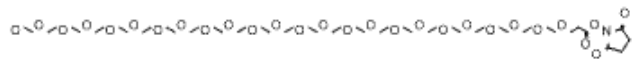
Purity: 98%

BP-22245**Bromo-PEG2-acid**Mol. fmla: C₇H₁₃BrO₄

Mol. mw: 241.08

CAS: 1807503-92-9

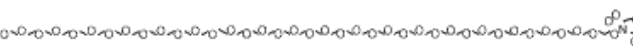
Purity: 98%

BP-22246**m-PEG24-NHS ester**Mol. fmla: C₅₄H₁₀₃NO₂₈

Mol. mw: 1214.39

CAS: 174569-25-6

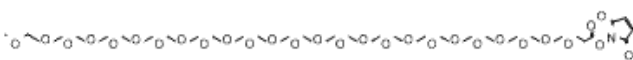
Purity: 97%

BP-22247**m-PEG37-NHS ester**Mol. fmla: C₈₀H₁₅₅NO₄₁

Mol. mw: 1787.07

CAS: 174569-25-6

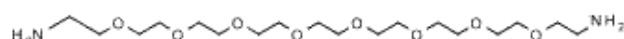
Purity: 97%

BP-22248**m-PEG25-NHS ester**Mol. fmla: C₅₆H₁₀₇NO₂₉

Mol. mw: 1258.44

CAS: 174569-25-6

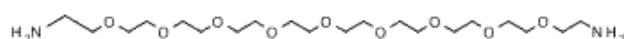
Purity: 97%

BP-22250**Amino-PEG8-Amine**Mol. fmla: C₁₈H₄₀N₂O₈

Mol. mw: 412.52

CAS: 82209-36-7

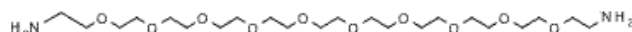
Purity: 98%

BP-22251**Amino-PEG9-Amine**Mol. fmla: C₂₀H₄₄N₂O₉

Mol. mw: 456.57

CAS: 474082-35-4

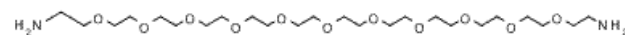
Purity: 98%

BP-22252**Amino-PEG10-Amine**Mol. fmla: C₂₂H₄₈N₂O₁₀

Mol. mw: 500.62

CAS: 928292-69-7

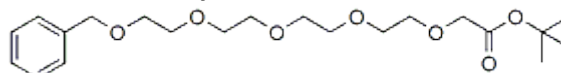
Purity: 98%

BP-22253**Amino-PEG11-Amine**Mol. fmla: C₂₄H₅₂N₂O₁₁

Mol. mw: 544.68

CAS: 479200-82-3

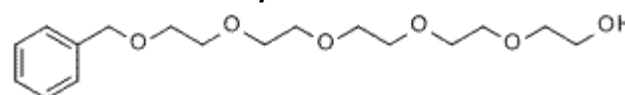
Purity: 98%

BP-22254**Benzyl-PEG5-CH₂CO₂tBu**Mol. fmla: C₂₁H₃₄O₇

Mol. mw: 398.49

CAS: 1807503-89-4

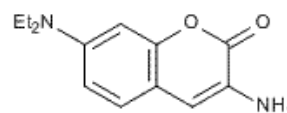
Purity: 98%

BP-22255**Benzyl-PEG6-alcohol**Mol. fmla: C₁₇H₂₈O₆

Mol. mw: 328.40

CAS: 57671-28-0

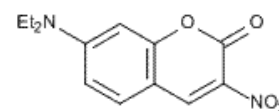
Purity: 98%

BP-22256**3-amino-7-(diethylamino)-2H-chromen-2-one**Mol. fmla: C₁₃H₁₆N₂O₂

Mol. mw: 232.28

CAS: 817638-67-8

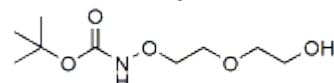
Purity:

BP-22257**7-(diethylamino)-3-nitro-2H-chromen-2-one**Mol. fmla: C₁₃H₁₄N₂O₄

Mol. mw: 262.26

CAS: 118116-71-5

Purity:

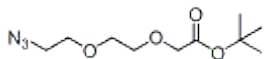
BP-22258**t-Boc-Aminoxy-PEG2-alcohol**Mol. fmla: C₉H₁₉NO₅

Mol. mw: 221.25

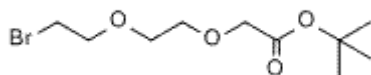
CAS: 1807503-86-1

Purity: 98%

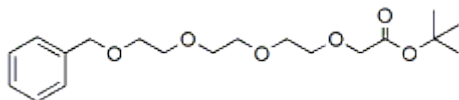
BP-22259

Azido-PEG2-CH2CO2tBu

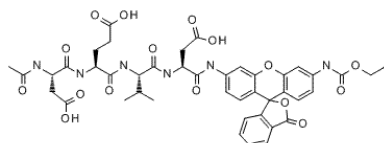
Mol. formula: $C_{10}H_{19}N_3O_4$ Mol. mw: 245.28
CAS: 251564-45-1 Purity: 98%

BP-22260**Bromo-PEG2-CH2CO2tBu**

Mol. formula: $C_{10}H_{19}BrO_4$ Mol. mw: 283.16
CAS: 1807518-63-3 Purity: 98%

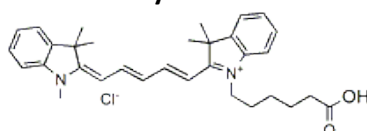
BP-22261**Benzyl-PEG4-CH2CO2tBu**

Mol. formula: $C_{19}H_{30}O_6$ Mol. mw: 354.44
CAS: 1443467-88-6 Purity: 98%

BP-22262**N-Ac-DEVD-N'-ethoxycarbonyl Rhodamine 110**

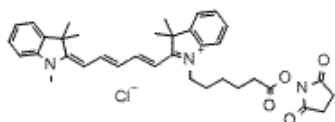
Mol. formula: $C_{43}H_{46}N_6O_{16}$ Mol. mw: 902.86
CAS:

Purity:

BP-22273**Cy5 acid**

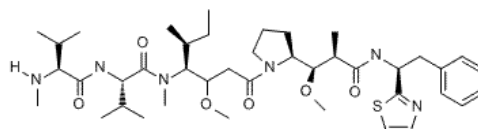
Mol. formula: $C_{32}H_{39}ClN_2O_2$ Mol. mw: 519.12
CAS:

Purity: 96%

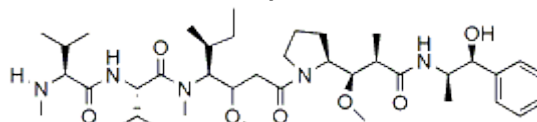
BP-22274**Cy5-NHS ester**

Mol. formula: $C_{36}H_{42}ClN_3O_4$ Mol. mw: 616.19
CAS:

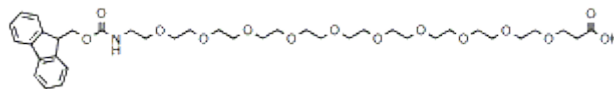
Purity: 96%

BP-22275**Monomethyl Dolastatin 10**

Mol. formula: $C_{41}H_{66}N_6O_6S$ Mol. mw: 771.07
CAS: 203849-91-6 Purity:

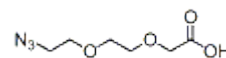
BP-22276**Monomethyl Auristatin E**

Mol. formula: $C_{39}H_{67}N_5O_7$ Mol. mw: 717.98
CAS: 474645-27-7 Purity: 95%

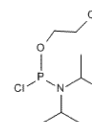
BP-22278**Fmoc-N-amido-PEG10-Acid**

Mol. formula: $C_{38}H_{57}NO_{14}$ Mol. mw: 751.86
CAS:

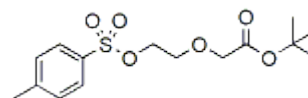
Purity: 98%

BP-22279**Azido-PEG2-CH2CO2H**

Mol. formula: $C_6H_{11}N_3O_4$ Mol. mw: 189.17
CAS: 882518-90-3 Purity: 98%

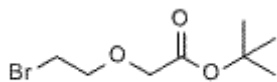
BP-22280**Cyanoethyl N,N'-diisopropyl Phosphoramidochlorite**

Mol. formula: $C_9H_{18}ClN_2OP$ Mol. mw: 236.68
CAS: 89992-70-1 Purity: 96%

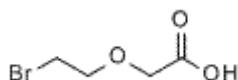
BP-22281**Tos-PEG2-CH2CO2tBu**

Mol. formula: $C_{15}H_{22}O_6S$ Mol. mw: 330.40
CAS: 1643957-24-7 Purity: 98%

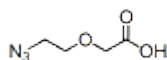
BP-22282

Bromo-PEG1-CH2CO2tBu

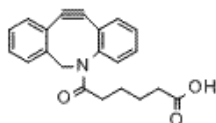
Mol. formula: $C_8H_{15}BrO_3$ Mol. mw: 239.11
CAS: 157759-50-7 Purity: 98%

BP-22283**Bromo-PEG1-CH2CO2H**

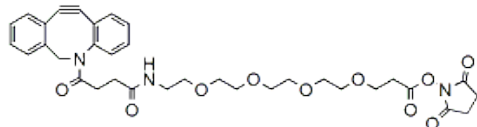
Mol. formula: $C_4H_7BrO_3$ Mol. mw: 183.00
CAS: 1135131-50-8 Purity: 98%

BP-22284**Azido-PEG1-CH2CO2H**

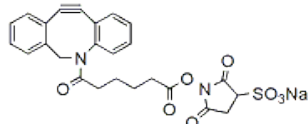
Mol. formula: $C_4H_7N_3O_3$ Mol. mw: 145.12
CAS: 79598-48-4 Purity: 98%

BP-22285**DBCO-C6-acid**

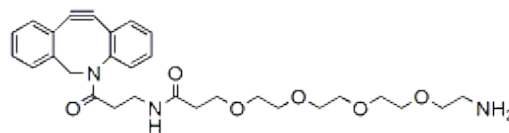
Mol. formula: $C_{21}H_{19}NO_3$ Mol. mw: 333.38
CAS: 1425485-72-8 Purity: 96%

BP-22287**DBCO-PEG4-NHS ester**

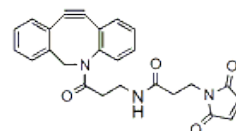
Mol. formula: $C_{34}H_{39}N_3O_{10}$ Mol. mw: 649.69
CAS: 1427004-19-0 Purity: 97%

BP-22288**DBCO-Sulfo-NHS ester**

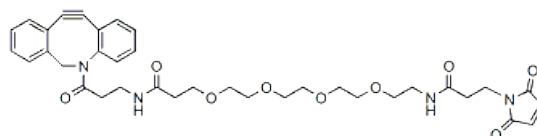
Mol. formula: $C_{25}H_{21}N_2NaO_8S$ Mol. mw: 532.50
CAS: 1400191-52-7 Purity: 97%

BP-22289**DBCO-PEG4-amine**

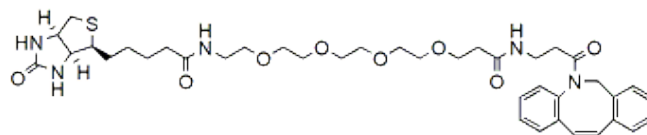
Mol. formula: $C_{29}H_{37}N_3O_6$ Mol. mw: 523.62
CAS: 1255942-08-5 Purity: 98%

BP-22292**DBCO-Maleimide**

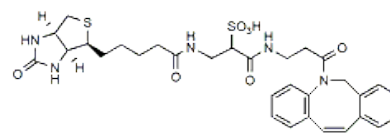
Mol. formula: $C_{25}H_{21}N_3O_4$ Mol. mw: 427.45
CAS: 1395786-30-7 Purity: 95%

BP-22293**DBCO-PEG4-Maleimide**

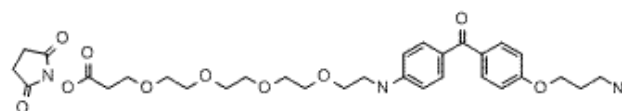
Mol. formula: $C_{36}H_{42}N_4O_9$ Mol. mw: 674.74
CAS: 1480516-75-3 Purity: 95%

BP-22294**DBCO-PEG4-Biotin**

Mol. formula: $C_{39}H_{51}N_5O_8S$ Mol. mw: 749.92
CAS: 1255942-07-4 Purity: 95%

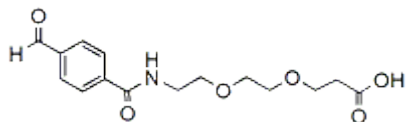
BP-22295**DBCO-Sulfo-Link-Biotin**

Mol. formula: $C_{31}H_{35}N_5O_7S_2$ Mol. mw: 653.77
CAS: 1363444-70-5 Purity: 95%

BP-22296**UV-Tracer Azido-NHS ester**

Mol. formula: $C_{31}H_{39}N_5O_{10}$ Mol. mw: 641.67
CAS: Purity: 98%

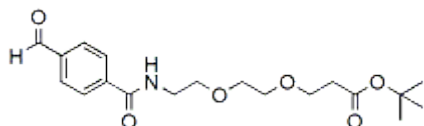
BP-22297

Ald--Ph-PEG2-acidMol. fmla: C₁₅H₁₉NO₆

Mol. mw: 309.31

CAS: 1807534-84-4

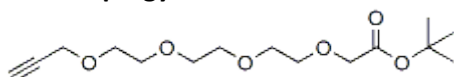
Purity: 98%

BP-22298**Ald-Ph-PEG2-t-butyl ester**Mol. fmla: C₁₉H₂₇NO₆

Mol. mw: 365.42

CAS: 1807521-09-0

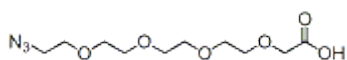
Purity: 98%

BP-22299**Propargyl-PEG4-CH2CO2tBu**Mol. fmla: C₁₅H₂₆O₆

Mol. mw: 302.36

CAS: 888010-02-4

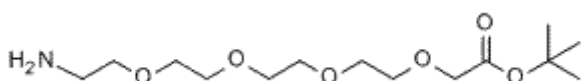
Purity: 98%

BP-22300**Azido-PEG4-CH2CO2H**Mol. fmla: C₁₀H₁₉N₃O₆

Mol. mw: 277.27

CAS: 1694731-93-5

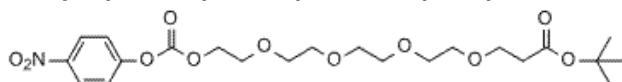
Purity: 98%

BP-22301**Amino-PEG4-CH2CO2tBu**Mol. fmla: C₁₄H₂₉NO₆

Mol. mw: 307.38

CAS: 864680-64-8

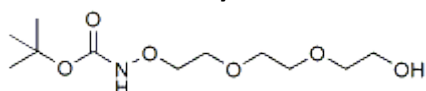
Purity: 98%

BP-22302**t-butyloxycarboxy-PEG4-para-Nitrophenyl carbonate**Mol. fmla: C₂₂H₃₃NO₁₁

Mol. mw: 487.50

CAS: 1807537-39-8

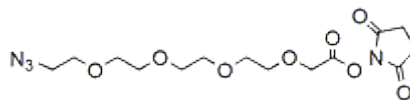
Purity: 98%

BP-22303**t-Boc-Aminoxy-PEG3-alcohol**Mol. fmla: C₁₁H₂₃NO₆

Mol. mw: 265.30

CAS: 252378-66-8

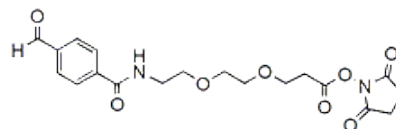
Purity: 98%

BP-22304**Azido-PEG4-CH2CO2-NHS**Mol. fmla: C₁₄H₂₂N₄O₈

Mol. mw: 374.35

CAS: 1807534-82-2

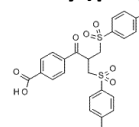
Purity: 98%

BP-22305**Ald--Ph-PEG2-NHS**Mol. fmla: C₁₉H₂₂N₂O₈

Mol. mw: 406.39

CAS: 1807521-07-8

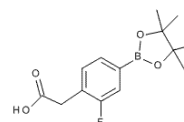
Purity: 98%

BP-22306**4-(3-tosyl-2-(tosylmethyl)propanoyl)benzoic acid**Mol. fmla: C₂₅H₂₄O₇S₂

Mol. mw: 500.59

CAS: 124243-00-1

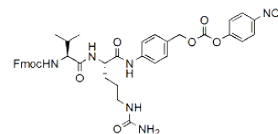
Purity: 98%

BP-22307**2-(2-fluoro-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl)acetic acid**Mol. fmla: C₁₄H₁₈BF₄O₄

Mol. mw: 280.10

CAS: 1431548-94-5

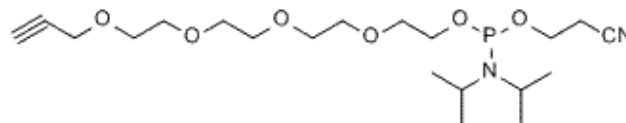
Purity: 96%

BP-22308**Fmoc-Val-Cit-PAB-PNP**Mol. fmla: C₄₀H₄₂N₆O₁₀

Mol. mw: 766.80

CAS: 863971-53-3

Purity: 95%

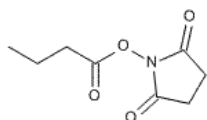
BP-22309**Propargyl-PEG5-1-O-(b-cyanoethyl-N,N-diisopropyl)phosphoramidite**Mol. fmla: C₂₀H₃₇N₂O₆P

Mol. mw: 432.49

CAS: 1682657-14-2

Purity: 98%

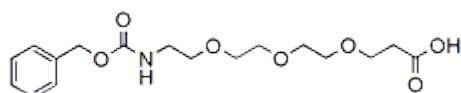
BP-22310

butyric acid NHS esterMol. fmla: C₈H₁₁NO₄

Mol. mw: 185.18

CAS: 70741-39-8

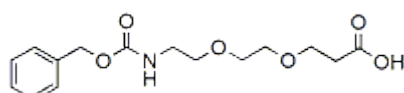
Purity: 97%

BP-22311**Cbz-N-amido-PEG3-acid**Mol. fmla: C₁₇H₂₅NO₇

Mol. mw: 355.38

CAS: 1310327-18-4

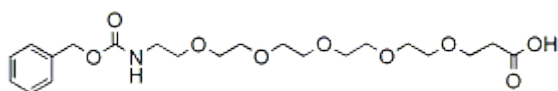
Purity: 98%

BP-22312**Cbz-N-amido-PEG2-acid**Mol. fmla: C₁₅H₂₁NO₆

Mol. mw: 311.33

CAS: 1347750-76-8

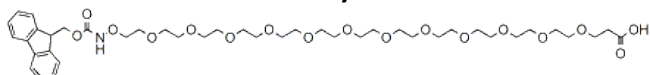
Purity: 98%

BP-22313**Cbz-N-amido-PEG5-acid**Mol. fmla: C₂₁H₃₃NO₉

Mol. mw: 443.49

CAS: 1347750-74-6

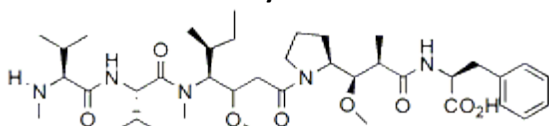
Purity: 98%

BP-22314**Fmoc-aminoxy-PEG12-acid**Mol. fmla: C₄₂H₆₅NO₁₇

Mol. mw: 855.96

CAS: 2055104-72-6

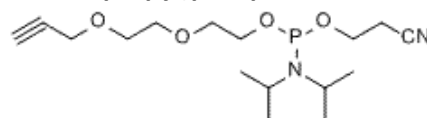
Purity: 98%

BP-22315**Monomethyl Auristatin F**Mol. fmla: C₃₉H₆₅N₅O₈

Mol. mw: 731.96

CAS: 745017-94-1

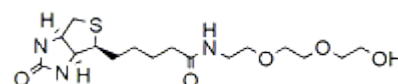
Purity: 95%

BP-22316**Propargyl-PEG3-1-O-(b-cyanoethyl-N,N-diisopropyl)phosphoramidite**Mol. fmla: C₁₆H₂₉N₂O₄P

Mol. mw: 344.39

CAS: 1391728-01-0

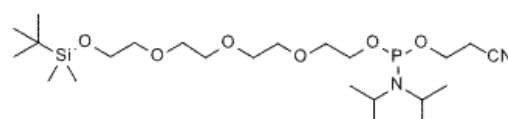
Purity: 95%

BP-22317**Biotin-PEG3-alcohol**Mol. fmla: C₁₆H₂₉N₃O₅S

Mol. mw: 375.48

CAS: 1263044-40-1

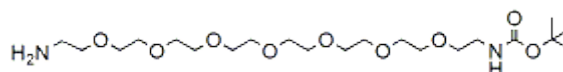
Purity: 98%

BP-22318**TBDMS-PEG5-1-O-(b-cyanoethyl-N,N-diisopropyl)phosphoramidite**Mol. fmla: C₂₃H₄₉N₂O₆PSi

Mol. mw: 508.70

CAS: 1807521-08-9

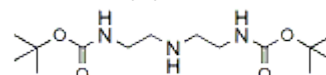
Purity: 98%

BP-22319**t-boc-N-amido-PEG7-Amine**Mol. fmla: C₂₁H₄₄N₂O₉

Mol. mw: 468.58

CAS: 206265-98-7

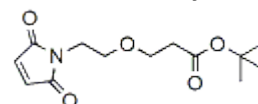
Purity: 98%

BP-22320**1,7-BIS-BOC-1,4,7-TRIAZAHEPTANE**Mol. fmla: C₁₄H₂₉N₃O₄

Mol. mw: 303.40

CAS: 117499-16-8

Purity: 98%

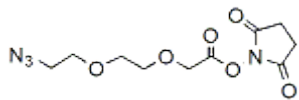
BP-22321**Mal-PEG1-t-butyl ester**Mol. fmla: C₁₃H₁₉NO₅

Mol. mw: 269.29

CAS: 810677-16-8

Purity: 98%

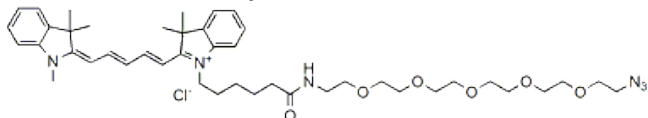
BP-22322

Azido-PEG2-CH2CO2-NHSMol. formula: C₁₀H₁₄N₄O₆

Mol. mw: 286.24

CAS: 1312309-64-0

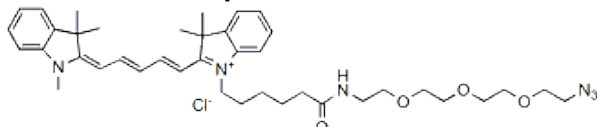
Purity: 98%

BP-22323**Cy5-PEG5-Azide**Mol. formula: C₄₄H₆₃ClN₆O₆

Mol. mw: 807.46

CAS:

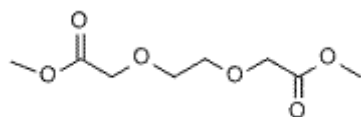
Purity: 96%

BP-22324**Cy5-PEG3-Azide**Mol. formula: C₄₀H₅₅ClN₆O₄

Mol. mw: 719.36

CAS:

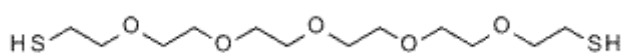
Purity: 96%

BP-22325**3,6-dioxoctanedioic acid bis-methyl ester**Mol. formula: C₈H₁₄O₆

Mol. mw: 206.19

CAS: 54665-51-9

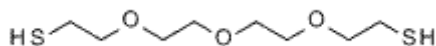
Purity: 98%

BP-22326**Bis-PEG5-thiol**Mol. formula: C₁₂H₂₆O₅S₂

Mol. mw: 314.46

CAS: 89141-22-0

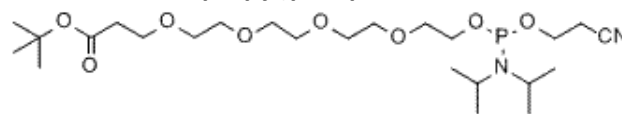
Purity: 95%

BP-22327**Bis-PEG3-thiol**Mol. formula: C₈H₁₈O₃S₂

Mol. mw: 226.36

CAS: 2781-02-4

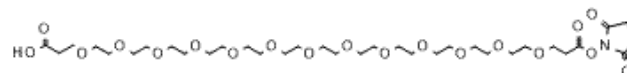
Purity: 95%

BP-22328**t-Butyloxycarbonyl-PEG5-1-O-(b-cyanoethyl-N,N-diisopropyl)phosphoramidite**Mol. formula: C₂₄H₄₇N₂O₈P

Mol. mw: 522.61

CAS:

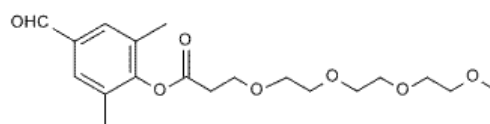
Purity: 98%

BP-22329**Acid-PEG13-NHS ester**Mol. formula: C₃₄H₆₁NO₁₉

Mol. mw: 787.84

CAS: 1643594-31-3

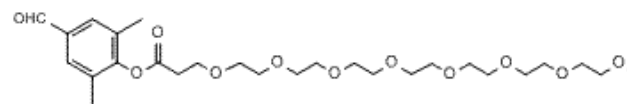
Purity: 98%

BP-22330**(4-formyl-2,6-dimethylphenol)-m-PEG4-acid ester**Mol. formula: C₁₉H₂₈O₇

Mol. mw: 368.42

CAS: 1807537-34-3

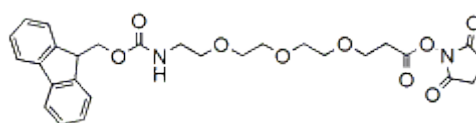
Purity: 98%

BP-22331**(4-formyl-2,6-dimethylphenol)-m-PEG8-acid ester**Mol. formula: C₂₇H₄₄O₁₁

Mol. mw: 544.63

CAS:

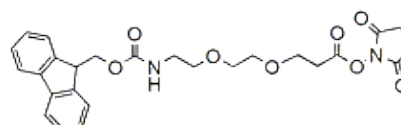
Purity:

BP-22332**Fmoc-PEG3-NHS ester**Mol. formula: C₂₈H₃₂N₂O₉

Mol. mw: 540.56

CAS: 1352827-47-4

Purity: 98%

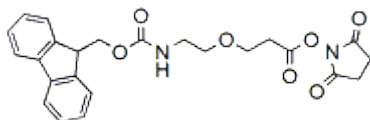
BP-22334**Fmoc-PEG2-NHS ester**Mol. formula: C₂₆H₂₈N₂O₈

Mol. mw: 496.51

CAS: 1807534-85-5

Purity: 98%

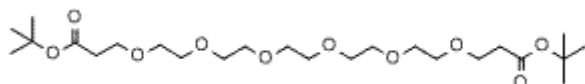
BP-22335

Fmoc-PEG1-NHS esterMol. fmla: $C_{24}H_{24}N_2O_7$

Mol. mw: 452.46

CAS: 1807521-05-6

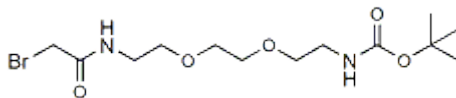
Purity: 98%

BP-22336**Bis-PEG6-t-butyl ester**Mol. fmla: $C_{24}H_{46}O_{10}$

Mol. mw: 494.62

CAS:

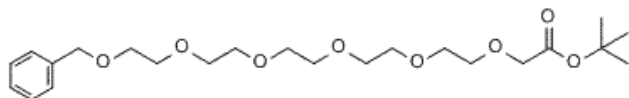
Purity: 98%

BP-22337**Bromoacetamido-PEG2 -Boc-amine**Mol. fmla: $C_{13}H_{25}BrN_2O_5$

Mol. mw: 369.25

CAS: 182244-33-3

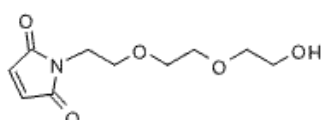
Purity: 98%

BP-22338**Benzyl-PEG6-CH₂CO₂tBu**Mol. fmla: $C_{23}H_{38}O_8$

Mol. mw: 442.54

CAS: 1807537-31-0

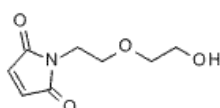
Purity: 98%

BP-22339**Mal-PEG3-alcohol**Mol. fmla: $C_{10}H_{15}NO_5$

Mol. mw: 229.23

CAS: 146551-23-7

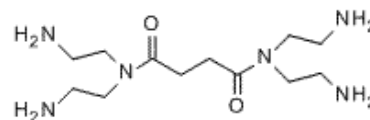
Purity: 98%

BP-22340**Mal-PEG2-alcohol**Mol. fmla: $C_8H_{11}NO_4$

Mol. mw: 185.18

CAS: 34321-81-8

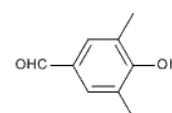
Purity: 98%

BP-22341**N1,N1,N4,N4-tetrakis(2-aminoethyl)succinamide**Mol. fmla: $C_{12}H_{28}N_6O_2$

Mol. mw: 288.39

CAS: 1807534-80-0

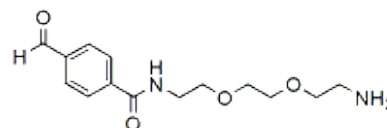
Purity: 96%

BP-22342**4-hydroxy-3,5-dimethylbenzaldehyde**Mol. fmla: $C_9H_{10}O_2$

Mol. mw: 150.17

CAS: 2233-18-3

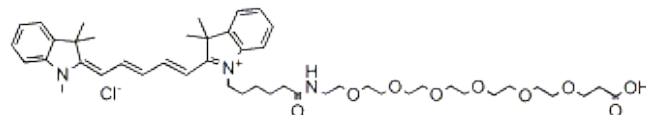
Purity:

BP-22343**Ald-Ph-PEG2-amine**Mol. fmla: $C_{14}H_{20}N_2O_4$

Mol. mw: 280.32

CAS: 2055013-56-2

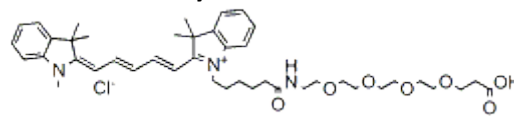
Purity: 98%

BP-22344**Cy5-PEG6-acid**Mol. fmla: $C_{47}H_{68}ClN_3O_9$

Mol. mw: 854.51

CAS:

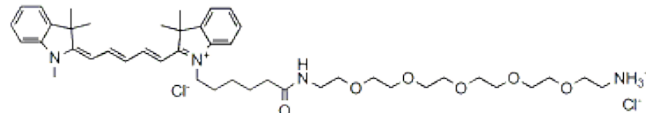
Purity: 96%

BP-22345**Cy5-PEG4-acid**Mol. fmla: $C_{43}H_{60}ClN_3O_7$

Mol. mw: 766.41

CAS:

Purity: 96%

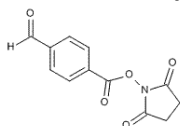
BP-22346**Cy5-PEG5-amine**Mol. fmla: $C_{44}H_{66}Cl_2N_4O_6$

Mol. mw: 817.92

CAS:

Purity: 96%

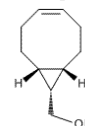
BP-22347

4-Formyl-benzoic acid 2,5-dioxo-pyrrolidin-1-yl esterMol. formula: $C_{12}H_9NO_5$

Mol. mw: 247.20

CAS: 60444-78-2

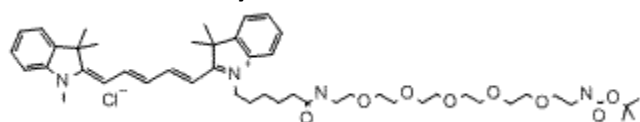
Purity: 96%

BP-22348**((2,1R,8S,9s)-bicyclo[6.1.0]non-4-en-9-yl)methanol**Mol. formula: $C_{10}H_{16}O$

Mol. mw: 152.23

CAS:

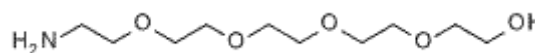
Purity: 96%

BP-22354**Cy5-PEG5-NHBoc**Mol. formula: $C_{49}H_{73}ClN_4O_8$

Mol. mw: 881.58

CAS:

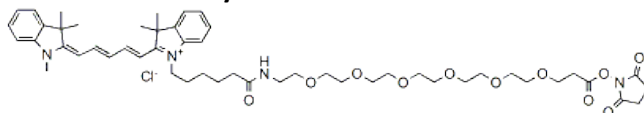
Purity: 96%

BP-22349**Amino-PEG5-alcohol**Mol. formula: $C_{10}H_{23}NO_5$

Mol. mw: 237.29

CAS: 34188-11-9

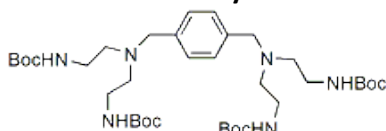
Purity: 98%

BP-22355**Cy5-PEG6-NHS ester**Mol. formula: $C_{51}H_{71}ClN_4O_{11}$

Mol. mw: 951.58

CAS:

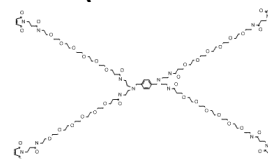
Purity: 96%

BP-22350**{2-[(4-[[Bis-(2-tert-butoxycarbonylamino-ethyl)-amino]-methyl]-benzyl)-(2-tert-butoxycarbonylamino-ethyl)-amino]-ethyl}-carbamic acid tert-butyl ester**Mol. formula: $C_{36}H_{64}N_6O_8$

Mol. mw: 708.93

CAS: 1807521-06-7

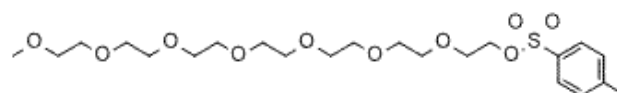
Purity: 96%

BP-22351**Tetrakis(Mal-PEG6-amide)**Mol. formula: $C_{104}H_{168}N_{14}O_{40}$

Mol. mw: 2254.52

CAS:

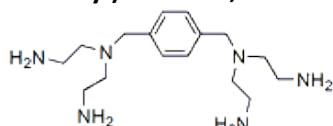
Purity:

BP-22357**m-PEG8-Tos**Mol. formula: $C_{22}H_{38}O_{10}S$

Mol. mw: 494.60

CAS: 79622-11-0

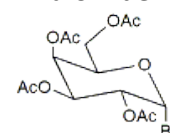
Purity: 98%

BP-22358**N1,N1'-(1,4-phenylenebis(methylene))bis(N1-(2-aminoethyl)ethane-1,2-diamine)**Mol. formula: $C_{16}H_{32}N_6$

Mol. mw: 308.47

CAS: 71277-17-3

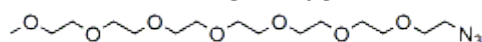
Purity: 96%

BP-22352**2,3,4,6-tetra-o-acetyl-alpha-galactosylpyranosyl bromide**Mol. formula: $C_{14}H_{19}BrO_9$

Mol. mw: 411.20

CAS:

Purity: 96%

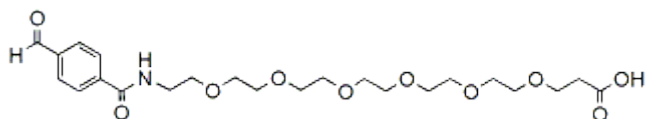
BP-22359**m-PEG7-Azide**Mol. formula: $C_{15}H_{31}N_3O_7$

Mol. mw: 365.42

CAS: 208987-04-6

Purity: 98%

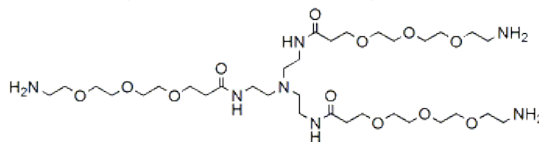
BP-22353

Ald--Ph-PEG6-acidMol. fmla: C₂₃H₃₅NO₁₀

Mol. mw: 485.52

CAS: 2055013-55-1

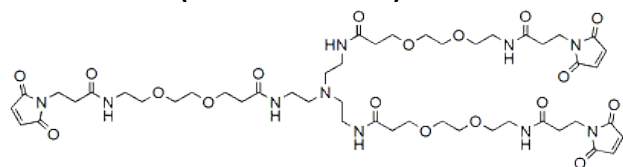
Purity: 98%

BP-22360**Tri(Amino-PEG3-amide)-amine**Mol. fmla: C₃₃H₆₉N₇O₁₂

Mol. mw: 755.94

CAS:

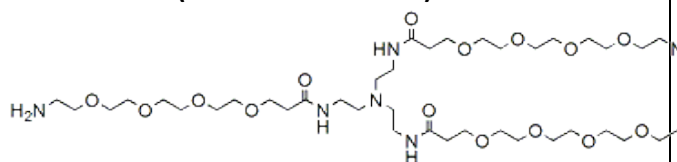
Purity:

BP-22367**Tri(Mal-PEG2-amide)-amine**Mol. fmla: C₄₈H₇₂N₁₀O₁₈

Mol. mw: 1077.14

CAS:

Purity:

BP-22363**Tri(Amino-PEG4-amide)-amine**Mol. fmla: C₃₉H₈₁N₇O₁₅

Mol. mw: 888.10

CAS:

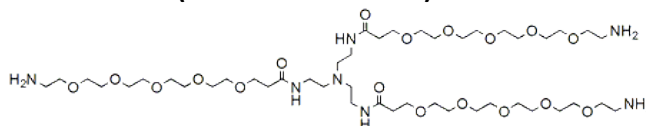
Purity:

BP-22368**Tri(Azido--PEG4-amide)-amine**Mol. fmla: C₃₉H₇₅N₁₃O₁₅

Mol. mw: 966.09

CAS:

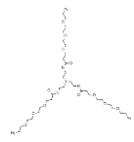
Purity:

BP-22364**Tri(Amino-PEG5-amide)-amine**Mol. fmla: C₄₅H₉₃N₇O₁₈

Mol. mw: 1020.26

CAS: 2055013-52-8

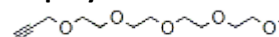
Purity:

BP-22369**Tri(Azido--PEG3-amide)-amine**Mol. fmla: C₃₃H₆₃N₁₃O₁₂

Mol. mw: 833.93

CAS:

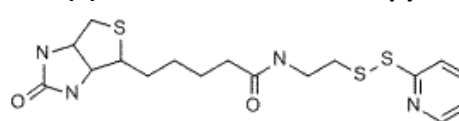
Purity:

BP-22365**Proparyl-PEG5-methane**Mol. fmla: C₁₂H₂₂O₅

Mol. mw: 246.30

CAS: 1101668-39-6

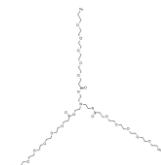
Purity: 98%

BP-22376**(+)-Biotin-NH-CH2CH2-S-S-pyr**Mol. fmla: C₁₇H₂₄N₄O₂S₃

Mol. mw: 412.60

CAS: 1322623-00-6

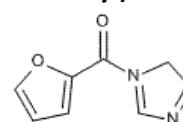
Purity: 98%

BP-22377**Tri(Azido--PEG5-amide)-amine**Mol. fmla: C₄₅H₈₇N₁₃O₁₈

Mol. mw: 1098.25

CAS:

Purity:

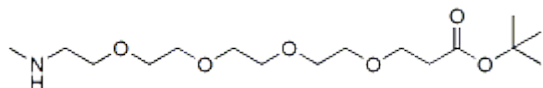
BP-22366**(2,5-Dihydro-imidazol-1-yl)-furan-2-yl-methanone**Mol. fmla: C₈H₇N₂O₂

Mol. mw: 163.15

CAS:

Purity:

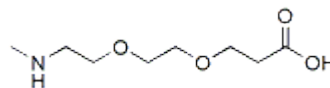
BP-22378

Methylamino-PEG4-t-butyl esterMol. fmla: C₁₆H₃₃NO₆

Mol. mw: 335.44

CAS: 1621616-14-5

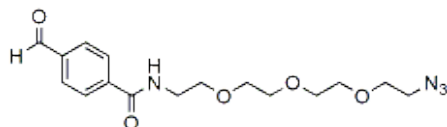
Purity: 98%

BP-22379**Methylamino-PEG2-acid**Mol. fmla: C₈H₁₇NO₄

Mol. mw: 191.22

CAS: 1807503-87-2

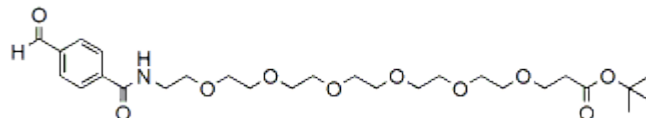
Purity: 98%

BP-22385**Ald-Ph-PEG3-Azide**Mol. fmla: C₁₆H₂₂N₄O₅

Mol. mw: 350.37

CAS: 1807540-88-0

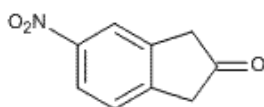
Purity: 98%

BP-22380**Ald-Ph-PEG6-t-butyl ester**Mol. fmla: C₂₇H₄₃NO₁₀

Mol. mw: 541.63

CAS: 2055013-49-3

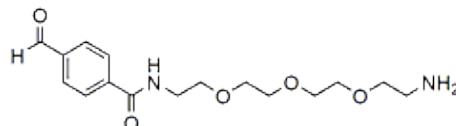
Purity: 98%

BP-22386**5-nitro-1H-inden-2(3H)-one**Mol. fmla: C₉H₇NO₃

Mol. mw: 177.16

CAS: 116530-60-0

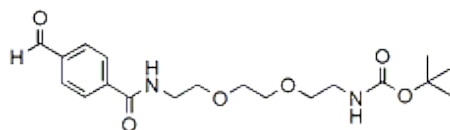
Purity:

BP-22381**Ald--Ph-PEG3-amine**Mol. fmla: C₁₆H₂₄N₂O₅

Mol. mw: 324.37

CAS: 1404111-56-3

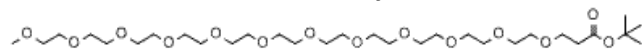
Purity: 98%

BP-22387**Ald-Ph-PEG2-NHBoc**Mol. fmla: C₁₉H₂₈N₂O₆

Mol. mw: 380.44

CAS: 1807503-90-7

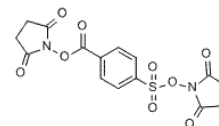
Purity: 98%

BP-22382**m-PEG12-t-butyl ester**Mol. fmla: C₃₀H₆₀O₁₄

Mol. mw: 644.79

CAS:

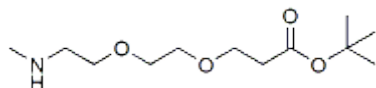
Purity: 98%

BP-22388**4-(2,5-Dioxo-pyrrolidin-1-yloxysulfonyl)-benzoic acid
2,5-dioxo-pyrrolidin-1-yl ester**Mol. fmla: C₁₅H₁₂N₂O₉S

Mol. mw: 396.33

CAS: 1807503-84-9

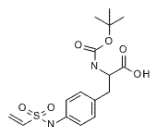
Purity: 96%

BP-22389**Methylamino-PEG2-t-butyl ester**Mol. fmla: C₁₂H₂₅NO₄

Mol. mw: 247.33

CAS: 1807521-04-5

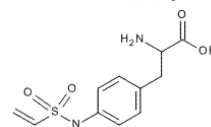
Purity: 98%

BP-22383**2-tert-Butoxycarbonylamino-3-(4-ethenesulfonylamino-phenyl)-propionic acid**Mol. fmla: C₁₆H₂₂N₂O₆S

Mol. mw: 370.42

CAS: 1807503-78-1

Purity: 98%

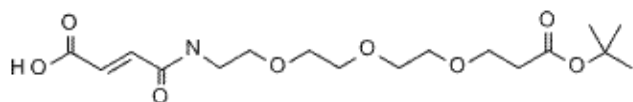
BP-22384**p-vinylsulfonamido-(s)-phenylalanine**Mol. fmla: C₁₁H₁₄N₂O₄S

Mol. mw: 270.31

CAS: 1213253-85-0

Purity: 95%

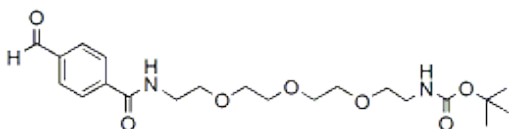
BP-22390

(E)-3-(t-butoxy-PEG3-ethylcarbamoyl)acrylic acidMol. formula: $C_{17}H_{29}NO_8$

Mol. mw: 375.41

CAS: 1807549-31-0

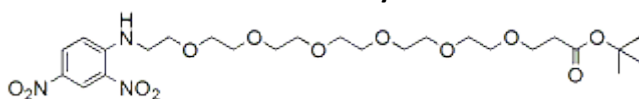
Purity: 98%

BP-22391**Ald-Ph-PEG3-NH-Boc**Mol. formula: $C_{21}H_{32}N_2O_7$

Mol. mw: 424.49

CAS: 1807540-87-9

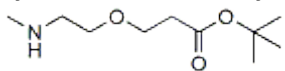
Purity: 98%

BP-22392**DNP-PEG6-t-butyl ester**Mol. formula: $C_{25}H_{41}N_3O_{12}$

Mol. mw: 575.61

CAS:

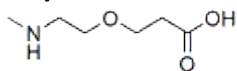
Purity: 98%

BP-22393**Methylamino-PEG1-t-butyl ester**Mol. formula: $C_{10}H_{21}NO_3$

Mol. mw: 203.28

CAS: 1807521-03-4

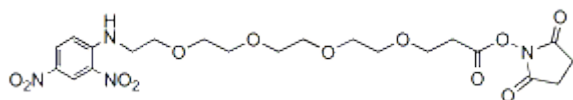
Purity: 98%

BP-22394**Methylamino-PEG1-acid**Mol. formula: $C_6H_{13}NO_3$

Mol. mw: 147.17

CAS: 1367918-21-5

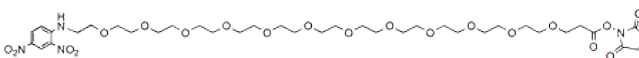
Purity: 98%

BP-22395**DNP-PEG4-NHS ester**Mol. formula: $C_{21}H_{28}N_4O_{12}$

Mol. mw: 528.47

CAS: 858126-78-0

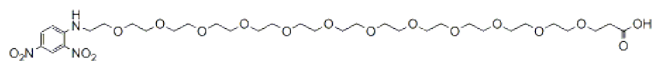
Purity: 98%

BP-22396**DNP-PEG12-NHS ester**Mol. formula: $C_{37}H_{60}N_4O_{20}$

Mol. mw: 880.89

CAS: 1334178-01-6

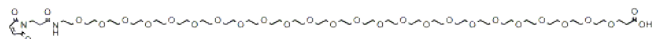
Purity: 98%

BP-22397**DNP-PEG12-acid**Mol. formula: $C_{33}H_{57}N_3O_{18}$

Mol. mw: 783.82

CAS: 1334178-00-5

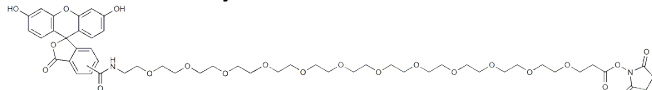
Purity: 98%

BP-22398**Mal-N-amido-PEG24-acid**Mol. formula: $C_{58}H_{108}N_2O_{29}$

Mol. mw: 1297.47

CAS: 871133-36-7

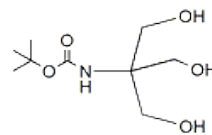
Purity: 97%

BP-22399**Carboxy Fluorescein-PEG12-NHS**Mol. formula: $C_{52}H_{68}N_2O_{22}$

Mol. mw: 1073.10

CAS:

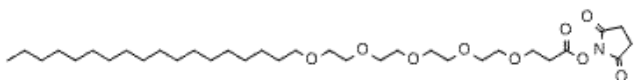
Purity: 96%

BP-22401**N-Boc-Tris**Mol. formula: $C_5H_{12}O_3$

Mol. mw: 120.15

CAS: 146651-71-0

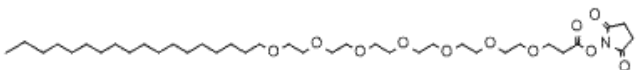
Purity: 99%

BP-22402**C18-PEG5-NHS**Mol. formula: $C_{33}H_{61}NO_9$

Mol. mw: 615.84

CAS: 1807537-37-6

Purity: 98%

BP-22403**C18-PEG7-NHS**Mol. formula: $C_{37}H_{69}NO_{11}$

Mol. mw: 703.94

CAS:

Purity: 98%

BP-22404**Acid-PEG-Acid, MW 2K****No Structure**

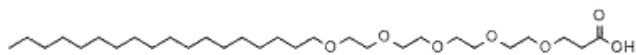
Mol. formula:

Mol. mw:

CAS:

Purity: 98%

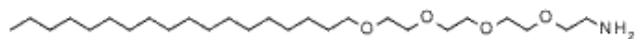
BP-22405

C18-PEG5-AcidMol. fmla: C₂₉H₅₈O₇

Mol. mw: 518.77

CAS: 1807534-83-3

Purity: 98%

BP-22406**C18-PEG4-Amine**Mol. fmla: C₂₆H₅₅NO₄

Mol. mw: 445.72

CAS: 1807537-36-5

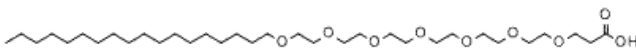
Purity: 98%

BP-22407**C18-PEG4-Azide**Mol. fmla: C₂₆H₅₃N₃O₄

Mol. mw: 471.72

CAS: 1807539-11-2

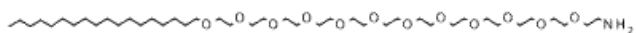
Purity: 98%

BP-22408**C18-PEG7-Acid**Mol. fmla: C₃₃H₆₆O₉

Mol. mw: 606.87

CAS:

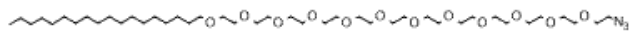
Purity: 98%

BP-22409**C18-PEG12-Amine**Mol. fmla: C₄₂H₈₇NO₁₂

Mol. mw: 798.14

CAS:

Purity: 98%

BP-22410**C18-PEG12-Azide**Mol. fmla: C₄₂H₈₅N₃O₁₂

Mol. mw: 824.14

CAS:

Purity: 98%

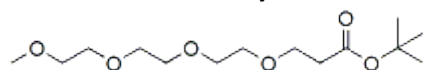
BP-22411**SAS-PEG-SAS, W 2K****No Structure**

Mol. fmla:

Mol. mw:

CAS:

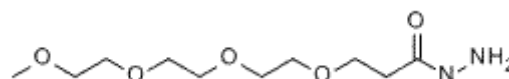
Purity:

BP-22412**m-PEG4-t-butyl ester**Mol. fmla: C₁₄H₂₈O₆

Mol. mw: 292.37

CAS: 883554-11-8

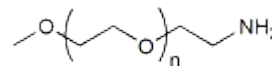
Purity: 98%

BP-22413**m-PEG4-Hydrazide**Mol. fmla: C₁₀H₂₂N₂O₅

Mol. mw: 250.29

CAS: 1449390-68-4

Purity: 98%

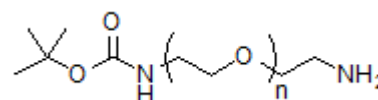
BP-22414**m-PEG-NH2, MW5K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

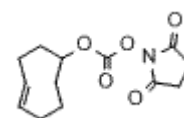
BP-22415**t-Boc-Amine-PEG-Amine, MW5K**

Mol. fmla:

Mol. mw:

CAS:

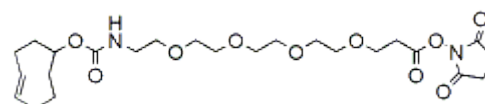
Purity:

BP-22416**TCO-NHS ester**Mol. fmla: C₁₃H₁₇NO₅

Mol. mw: 267.28

CAS: 1191901-33-3

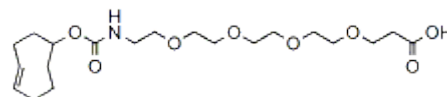
Purity: 97%

BP-22417**TCO-PEG4-NHS ester**Mol. fmla: C₂₄H₃₈N₂O₁₀

Mol. mw: 514.57

CAS: 1613439-69-2

Purity: 95%

BP-22418**TCO-PEG4-Acid**Mol. fmla: C₂₀H₃₅NO₈

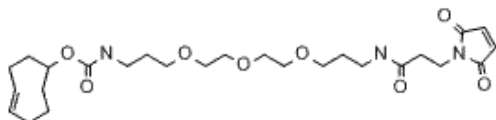
Mol. mw: 417.49

CAS: 1802913-21-8

Purity: 90%

BP-22420

TCO-PEG3-Maleimide



Mol. fmla: C₂₆H₄₁N₃O₈

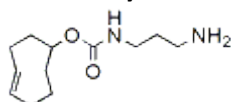
Mol. mw: 523.62

CAS: 1609659-01-9

Purity: 95%

BP-22421

TCO-Amine Hydrochloride



Mol. fmla: C₁₂H₂₂N₂O₂

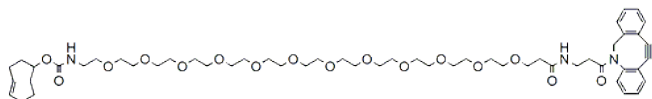
Mol. mw: 226.32

CAS: 1609736-43-7

Purity: 95%

BP-22422

TCO-PEG12-DBCO



Mol. fmla: C₅₄H₈₁N₃O₁₆

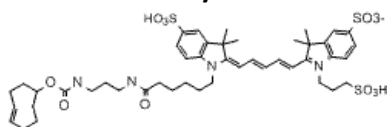
Mol. mw: 1028.23

CAS:

Purity: 95%

BP-22423

Sulfo-Cy5-TCO



Mol. fmla: C₄₆H₆₂N₄O₁₂S₃

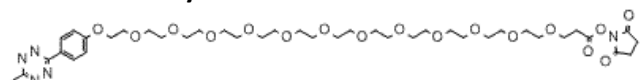
Mol. mw: 959.20

CAS:

Purity: 95%

BP-22424

Methyltetrazine-PEG13-NHS ester



Mol. fmla: C₄₀H₆₃N₅O₁₇

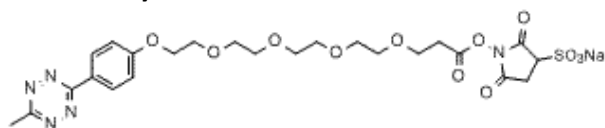
Mol. mw: 885.95

CAS:

Purity: 90%

BP-22425

Methyltetrazine-PEG5-Sulfo-NHS ester



Mol. fmla: C₂₄H₃₀N₅NaO₁₂S

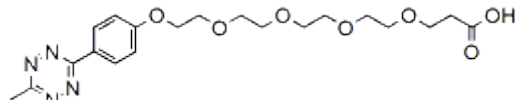
Mol. mw: 635.58

CAS:

Purity: 90%

BP-22426

Methyltetrazine-PEG4-Acid



Mol. fmla: C₂₀H₂₈N₄O₇

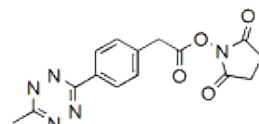
Mol. mw: 436.46

CAS: 1802907-91-0

Purity: 98%

BP-22428

Methyltetrazine-NHS ester



Mol. fmla: C₁₅H₁₃N₅O₄

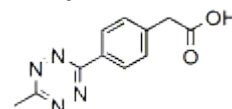
Mol. mw: 327.30

CAS: 1644644-96-1

Purity: 95%

BP-22429

Methyltetrazine-Acid



Mol. fmla: C₁₁H₁₀N₄O₂

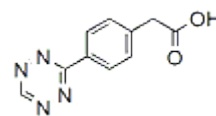
Mol. mw: 230.22

CAS: 1380500-88-8

Purity: 97%

BP-22430

Tetrazine-Acid



Mol. fmla: C₁₀H₈N₄O₂

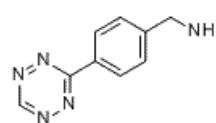
Mol. mw: 216.20

CAS: 1380500-92-4

Purity: 97%

BP-22431

Tetrazine-Amine



Mol. fmla: C₉H₉N₅

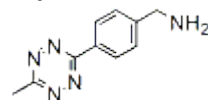
Mol. mw: 187.20

CAS: 1092689-33-2

Purity: 80%

BP-22432

Methyltetrazine-Amine



Mol. fmla: C₁₀H₁₁N₅

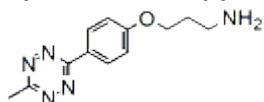
Mol. mw: 201.23

CAS: 1345955-28-3

Purity: 97%

BP-22433

Methyltetrazine-Propylamine



Mol. formula: $C_{12}H_{15}N_5O$

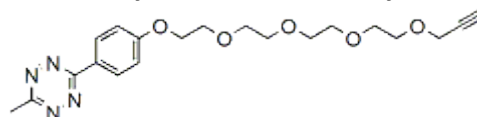
Mol. mw: 245.28

CAS: 1802978-47-7

Purity: 97%

BP-22434

Methyltetrazine-PEG5-Alkyne



Mol. formula: $C_{20}H_{26}N_4O_5$

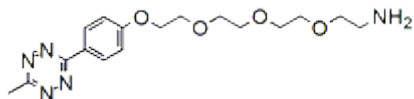
Mol. mw: 402.44

CAS: 1802907-97-6

Purity: 95%

BP-22444

Methyltetrazine-PEG4-Amine



Mol. formula: $C_{17}H_{25}N_5O_4$

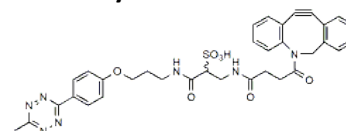
Mol. mw: 363.41

CAS: 1802908-05-9

Purity: 98%

BP-22435

Methyltetrazine-DBCO



Mol. formula: $C_{34}H_{33}N_7O_7S$

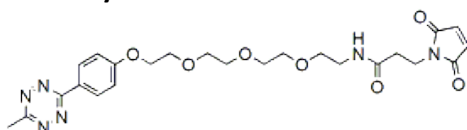
Mol. mw: 683.73

CAS: 1802238-48-7

Purity: 95%

BP-22445

Methyltetrazine-PEG4-Maleimide



Mol. formula: $C_{24}H_{30}N_6O_7$

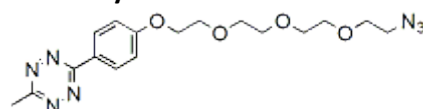
Mol. mw: 514.53

CAS: 1802908-02-6

Purity: 98%

BP-22436

Methyltetrazine-PEG4-Azide



Mol. formula: $C_{17}H_{23}N_7O_4$

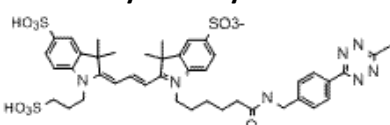
Mol. mw: 389.41

CAS: 1802908-04-8

Purity: 95%

BP-22446

Sulfo-Cy3-Methyltetrazine



Mol. formula: $C_{42}H_{49}N_7O_{10}S_3$

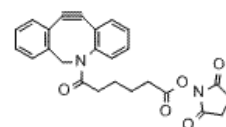
Mol. mw: 908.08

CAS: 1801924-47-9

Purity: 95%

BP-22441

DBCO-C6-NHS ester



Mol. formula: $C_{25}H_{22}N_2O_5$

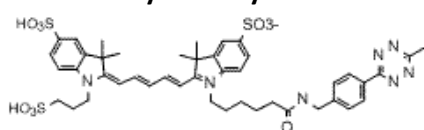
Mol. mw: 430.45

CAS: 1384870-47-6

Purity:

BP-22447

Sulfo-Cy5-Methyltetrazine



Mol. formula: $C_{44}H_{51}N_7O_{10}S_3$

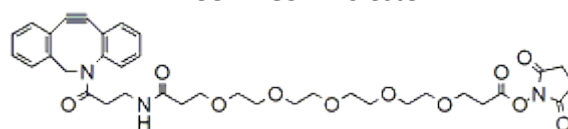
Mol. mw: 934.11

CAS: 1801924-46-8

Purity: 95%

BP-22442

DBCO-PEG5-NHS ester



Mol. formula: $C_{36}H_{43}N_3O_{11}$

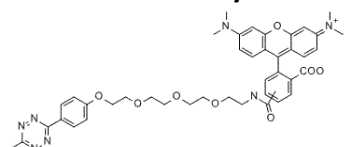
Mol. mw: 693.74

CAS: 1378531-80-6

Purity: 98%

BP-22448

TAMRA-PEG4-Methyltetrazine



Mol. formula: $C_{42}H_{45}N_7O_8$

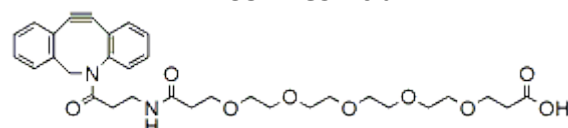
Mol. mw: 775.85

CAS:

Purity: 90%

BP-22443

DBCO-PEG5-Acid



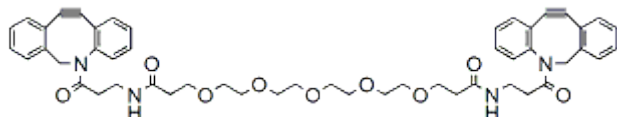
Mol. formula: $C_{32}H_{40}N_2O_9$

Mol. mw: 596.67

CAS: 1870899-46-9

Purity: 98%

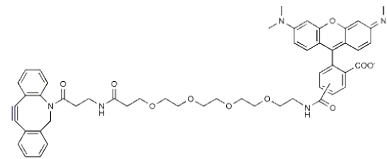
BP-22449

DBCO-PEG5-DBCOMol. formula: $C_{50}H_{54}N_4O_9$

Mol. mw: 854.99

CAS:

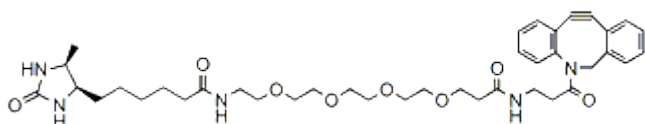
Purity: 98%

BP-22450**TAMRA-PEG4-DBCO**Mol. formula: $C_{54}H_{57}N_5O_{10}$

Mol. mw: 936.06

CAS: 1895849-41-8

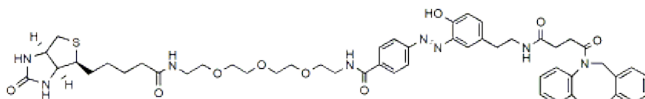
Purity:

BP-22456**DBCO-PEG4-Desthiobiotin**Mol. formula: $C_{39}H_{53}N_5O_8$

Mol. mw: 719.87

CAS:

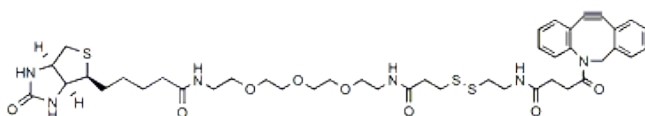
Purity: 95%

BP-22451**Diazo Biotin-PEG3-DBCO**Mol. formula: $C_{52}H_{60}N_8O_9S$

Mol. mw: 973.15

CAS:

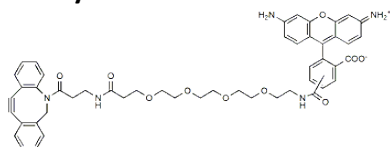
Purity: 95%

BP-22452**DBCO-S-S-PEG3-Biotin**Mol. formula: $C_{42}H_{56}N_6O_8S_3$

Mol. mw: 869.13

CAS: 1430408-09-5

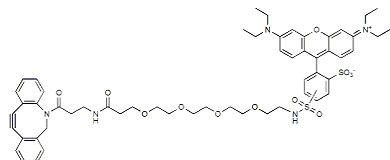
Purity: 95%

BP-22453**Carboxyrhodamine 110PEG4-DBCO**Mol. formula: $C_{50}H_{49}N_5O_{10}$

Mol. mw: 879.95

CAS:

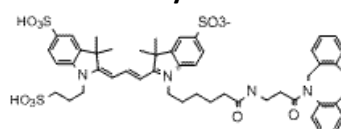
Purity: 95%

BP-22454**Sulforhodamine-PEG4- DBCO**Mol. formula: $C_{56}H_{65}N_5O_{12}S_2$

Mol. mw: 1064.27

CAS:

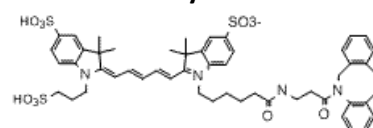
Purity: 96%

BP-22455**Sulfo-Cy3 DBCO**Mol. formula: $C_{50}H_{54}N_4O_{11}S_3$

Mol. mw: 983.18

CAS: 1782950-79-1

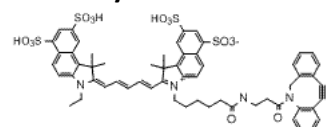
Purity: 95%

BP-22458**Sulfo-Cy5 DBCO**Mol. formula: $C_{52}H_{56}N_4O_{11}S_3$

Mol. mw: 1009.22

CAS: 1564286-24-3

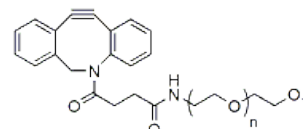
Purity: 95%

BP-22459**Cy5.5 DBCO**Mol. formula: $C_{59}H_{58}N_4O_{14}S_4$

Mol. mw: 1175.37

CAS: 1857352-95-4

Purity: 95%

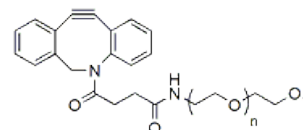
BP-22460**DBCO-mPEG 5KDa**

Mol. formula:

Mol. mw:

CAS:

Purity:

BP-22461**DBCO-mPEG 10KDa**

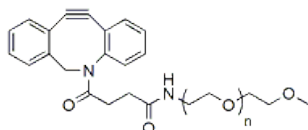
Mol. formula:

Mol. mw:

CAS:

Purity:

BP-22462

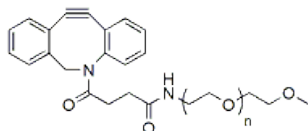
DBCO-mPEG 20KDa

Mol. fmla:

Mol. mw:

CAS:

Purity:

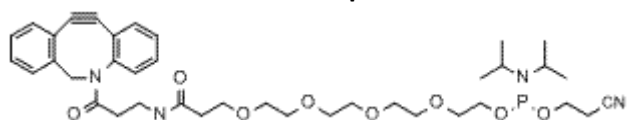
BP-22463**DBCO-mPEG 30KDa**

Mol. fmla:

Mol. mw:

CAS:

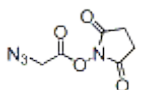
Purity:

BP-22464**DBCO-PEG4-Phosphoramidite**Mol. fmla: C₃₈H₅₃N₄O₈P

Mol. mw: 724.82

CAS:

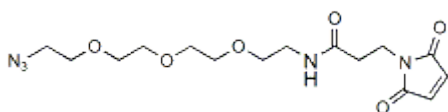
Purity: 98%

BP-22465**Azidoacetic acid NHS ester**Mol. fmla: C₆H₆N₄O₄

Mol. mw: 198.14

CAS: 824426-32-6

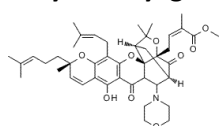
Purity: 95%

BP-22467**Azido-PEG3-Maleimide**Mol. fmla: C₁₅H₂₃N₅O₆

Mol. mw: 369.37

CAS: 1858264-36-4

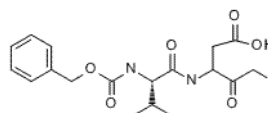
Purity: 95%

BP-22468**Morpholinyl methyl gambogate**Mol. fmla: C₄₃H₅₅NO₉

Mol. mw: 729.90

CAS: 1951430-58-2

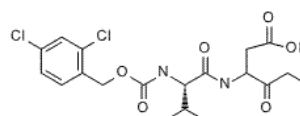
Purity:

BP-22469**Z-VAL-DL-ASP-FLUOROMETHYLKETONE**Mol. fmla: C₁₈H₂₃FN₂O₆

Mol. mw: 382.38

CAS: 582316-00-5

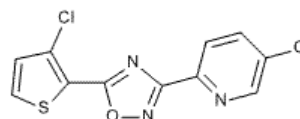
Purity: 96%

BP-22470**2,4-Dichloro-Z-VAL-DL-ASP-FLUOROMETHYLKETONE**Mol. fmla: C₁₈H₂₁Cl₂FN₂O₆

Mol. mw: 451.27

CAS: 301345-72-2

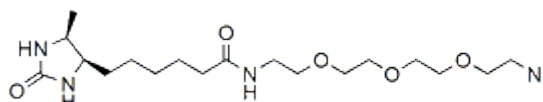
Purity: 96%

BP-22471**5-chloro-2-(5-(3-chlorothiophen-2-yl)-1,2,4-oxadiazol-3-yl)pyridine**Mol. fmla: C₁₁H₅Cl₂N₃OS

Mol. mw: 298.15

CAS:

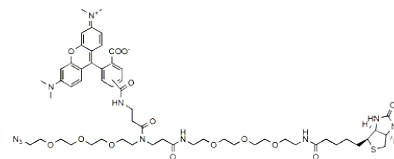
Purity:

BP-22472**Desthiobiotin-PEG3-Azide**Mol. fmla: C₁₈H₃₄N₆O₅

Mol. mw: 414.50

CAS: 1426828-06-9

Purity: 95%

BP-22473**TAMRA-Azide-PEG-Biotin**Mol. fmla: C₅₇H₇₉N₁₁O₁₄S

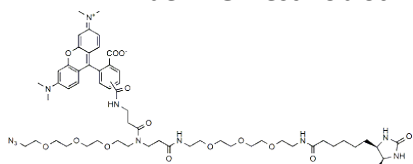
Mol. mw: 1174.37

CAS: 1797415-74-7

Purity: 93%

BP-22474

TAMRA-Azide-PEG-Desthiobiotin



Mol. formula: $C_{57}H_{81}N_{11}O_{14}$

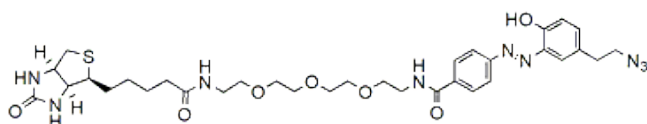
Mol. mw: 1144.32

CAS:

Purity: 95%

BP-22475

Diazo Biotin-PEG3-Azide



Mol. formula: $C_{33}H_{45}N_9O_7S$

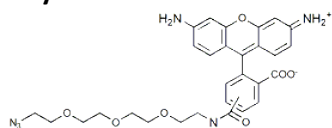
Mol. mw: 711.83

CAS: 1339202-33-3

Purity: 95%

BP-22477

Carboxyrhodamine 110-PEG3-Azide



Mol. formula: $C_{29}H_{30}N_6O_7$

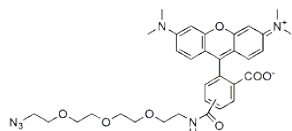
Mol. mw: 574.58

CAS: 1536327-95-3

Purity: 95%

BP-22478

TAMRA-PEG3-Azide



Mol. formula: $C_{33}H_{38}N_6O_7$

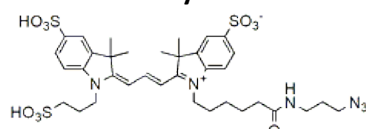
Mol. mw: 630.69

CAS: 1228100-59-1

Purity: >90%

BP-22479

Sulfo-Cy3 Azide



Mol. formula: $C_{35}H_{46}N_6O_{10}S_3$

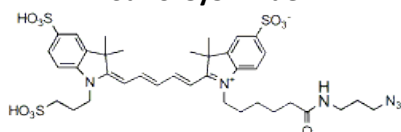
Mol. mw: 806.97

CAS: 1801695-56-6

Purity: 90%

BP-22482

Sulfo-Cy5 Azide



Mol. formula: $C_{37}H_{48}N_6O_{10}S_3$

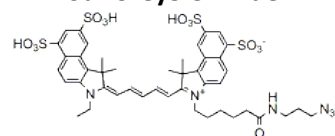
Mol. mw: 833.01

CAS: 1782950-80-4

Purity: 95%

BP-22483

Sulfo-Cy5.5 Azide



Mol. formula: $C_{44}H_{50}N_6O_{13}S_4$

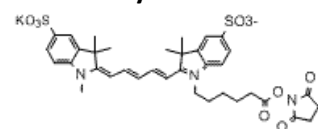
Mol. mw: 999.16

CAS: 1801695-56-6

Purity: 95%

BP-22484

Sulfo-Cy5 NHS ester



Mol. formula: $C_{36}H_{40}KN_3O_{10}S_2$

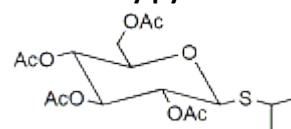
Mol. mw: 777.95

CAS:

Purity: 96%

BP-22485

1-(isopropylthio)-2,3,4,6-tetra-O-Ac-beta-D-Glucosylpyranose



Mol. formula: $C_{17}H_{26}O_9S$

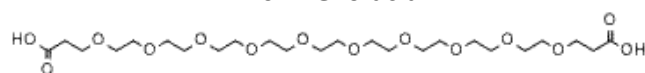
Mol. mw: 406.45

CAS:

Purity: 98%

BP-22503

Bis-PEG10-acid



Mol. formula: $C_{24}H_{46}O_{14}$

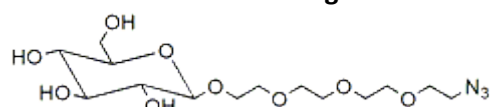
Mol. mw: 558.61

CAS: 2055023-26-0

Purity: 98%

BP-22504

Azido-PEG4-beta-D-glucose



Mol. formula: $C_{14}H_{27}N_3O_9$

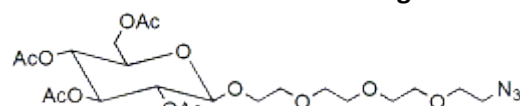
Mol. mw: 381.38

CAS: 1609083-15-9

Purity: 98%

BP-22505

Azido-PEG4-tetra-Ac-beta-D-glucose



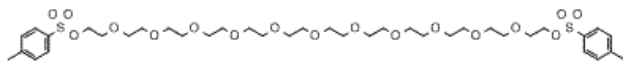
Mol. formula: $C_{22}H_{35}N_3O_{13}$

Mol. mw: 549.53

CAS: 153252-44-9

Purity: 98%

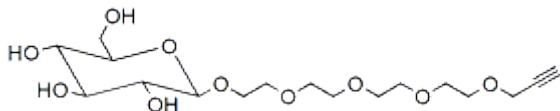
BP-22506

Tos-PEG13-TosMol. fmla: $C_{38}H_{62}O_{17}S_2$

Mol. mw: 855.02

CAS: 1456708-45-4

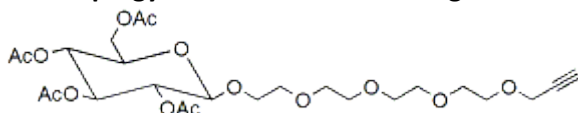
Purity: 98%

BP-22507**Propargyl-PEG5-beta-D-glucose**Mol. fmla: $C_{17}H_{30}O_{10}$

Mol. mw: 394.41

CAS: 1397682-63-1

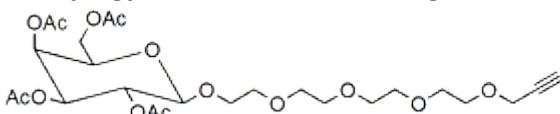
Purity: 98%

BP-22508**Propargyl-PEG5-tetra-Ac-beta-D-glucose**Mol. fmla: $C_{25}H_{38}O_{14}$

Mol. mw: 562.56

CAS: 1360446-31-6

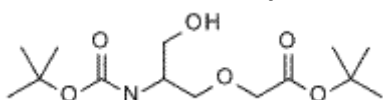
Purity: 98%

BP-22509**Propargyl-PEG5-tetra-Ac-beta-D-galactose**Mol. fmla: $C_{25}H_{38}O_{14}$

Mol. mw: 562.56

CAS: 1397682-61-9

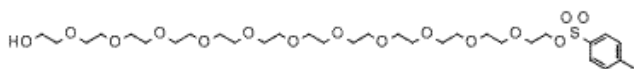
Purity: 98%

BP-22510**(2-tert-Butoxycarbonylamino-3-hydroxy-propoxy) - acetic acid tert-butyl ester**Mol. fmla: $C_{14}H_{27}NO_6$

Mol. mw: 305.37

CAS: 1807540-85-7

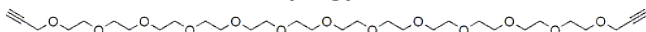
Purity: 98%

BP-22512**PEG13-Tos**Mol. fmla: $C_{31}H_{56}O_{15}S$

Mol. mw: 700.83

CAS: 1050500-41-8

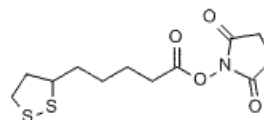
Purity: 98%

BP-22513**Bis-Propargyl-PEG13**Mol. fmla: $C_{30}H_{54}O_{13}$

Mol. mw: 622.74

CAS: 1351373-50-6

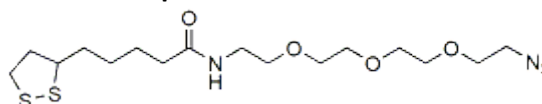
Purity: 98%

BP-22514**alpha-lipoic acid-NHS**Mol. fmla: $C_{12}H_{17}NO_4S_2$

Mol. mw: 303.40

CAS: 40846-94-4

Purity: 97%

BP-22515**Lipoamido-PEG3-Azide**Mol. fmla: $C_{16}H_{30}N_4O_4S_2$

Mol. mw: 406.57

CAS: 890016-39-4

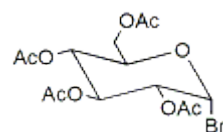
Purity: 98%

BP-22516**Propargyl-PEG13-alcohol**Mol. fmla: $C_{27}H_{52}O_{13}$

Mol. mw: 584.69

CAS: 1036204-61-1

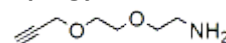
Purity: 98%

BP-22517**2,3,4,6-tetra-o-acetyl-alpha-D-glucosylpyranosyl bromide**Mol. fmla: $C_{14}H_{19}BrO_9$

Mol. mw: 411.20

CAS:

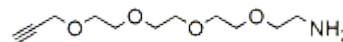
Purity: 96%

BP-22518**Propargyl-PEG2-amine**Mol. fmla: $C_7H_{13}NO_2$

Mol. mw: 143.18

CAS: 944561-44-8

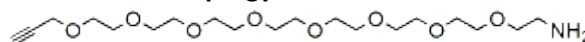
Purity: 98%

BP-22519**Propargyl-PEG4-amine**Mol. fmla: $C_{11}H_{21}NO_4$

Mol. mw: 231.29

CAS: 1013921-36-2

Purity: 98%

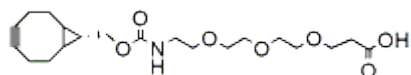
BP-22520**Propargyl-PEG8-amine**Mol. fmla: $C_{19}H_{37}NO_8$

Mol. mw: 407.50

CAS: 1196732-52-1

Purity: 98%

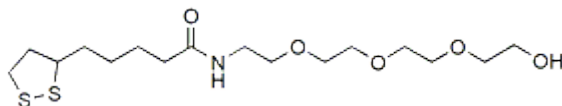
BP-22521

endo-BCN-PEG3-acidMol. formula: $C_{20}H_{31}NO_7$

Mol. mw: 397.46

CAS: 1807501-82-1

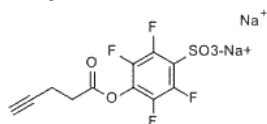
Purity: 98%

BP-22523**Lipoamido-PEG3-alcohol**Mol. formula: $C_{16}H_{31}NO_5S_2$

Mol. mw: 381.55

CAS: 1342764-64-0

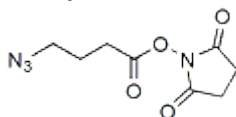
Purity: 98%

BP-22524**Pentynoic acid STP ester**Mol. formula: $C_{11}H_5F_4NaO_5S$

Mol. mw: 348.20

CAS:

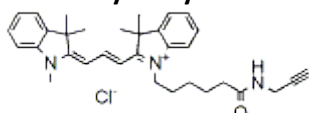
Purity: 96%

BP-22525**Azidobutyric acid NHS ester**Mol. formula: $C_8H_{10}N_4O_4$

Mol. mw: 226.19

CAS:

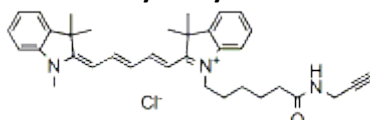
Purity: 96%

BP-22526**Cy3 alkyne**Mol. formula: $C_{33}H_{40}ClN_3O$

Mol. mw: 530.14

CAS:

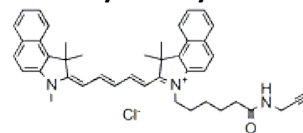
Purity: 96%

BP-22527**Cy5 alkyne**Mol. formula: $C_{35}H_{42}ClN_3O$

Mol. mw: 556.18

CAS:

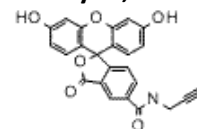
Purity: 96%

BP-22528**Cy5.5 alkyne**Mol. formula: $C_{43}H_{46}ClN_3O$

Mol. mw: 656.30

CAS:

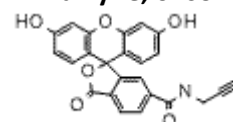
Purity: 96%

BP-22529**FAM alkyne, 5-isomer**Mol. formula: $C_{24}H_{15}NO_6$

Mol. mw: 413.38

CAS: 510758-19-7

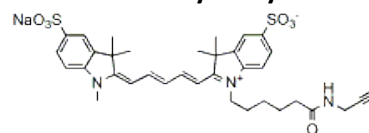
Purity: 95%

BP-22530**FAM alkyne, 6-isomer**Mol. formula: $C_{24}H_{15}NO_6$

Mol. mw: 413.38

CAS: 478801-49-9

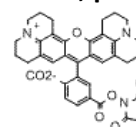
Purity: 96%

BP-22531**diSulfo-Cy5 alkyne**Mol. formula: $C_{35}H_{40}N_3NaO_7S_2$

Mol. mw: 701.83

CAS:

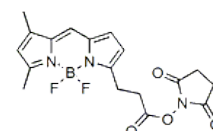
Purity: 96%

BP-22532**ROX NHS ester, pure 6-isomer**Mol. formula: $C_{37}H_{33}N_3O_7$

Mol. mw: 631.67

CAS: 117491-83-5

Purity: 80%

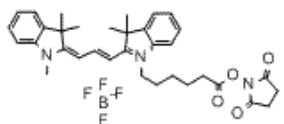
BP-22533**BDP FL NHS ester**Mol. formula: $C_{18}H_{18}BF_2N_3O_4$

Mol. mw: 389.16

CAS: 146616-66-2

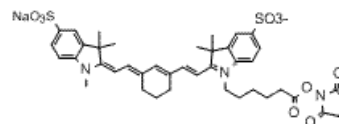
Purity: 96%

BP-22534

Cy3 NHS esterMol. formula: $C_{34}H_{40}BF_4N_3O_4$ Mol. mw: 641.50

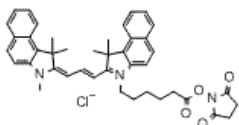
CAS: 1032678-38-8

Purity: 96%

BP-22535**diSulfo-Cy7 NHS Ester**Mol. formula: $C_{41}H_{46}N_3NaO_{10}S_2$ Mol. mw: 827.94

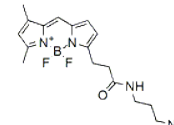
CAS:

Purity: 96%

BP-22541**Cy3.5 NHS ester**Mol. formula: $C_{42}H_{44}ClN_3O_4$ Mol. mw: 690.27

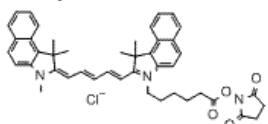
CAS:

Purity: 96%

BP-22536**BDP FL azide**Mol. formula: $C_{17}H_{21}BF_2N_6O$ Mol. mw: 374.20

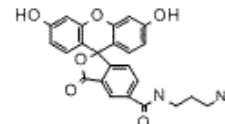
CAS: 1379771-95-5

Purity: 96%

BP-22542**Cy5.5 NHS ester**Mol. formula: $C_{44}H_{46}ClN_3O_4$ Mol. mw: 716.31

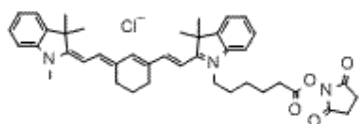
CAS:

Purity: 96%

BP-22537**FAM azide, 5-isomer**Mol. formula: $C_{24}H_{18}N_4O_6$ Mol. mw: 458.42

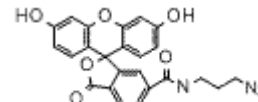
CAS:

Purity: 96%

BP-22544**Cy7 NHS ester**Mol. formula: $C_{41}H_{48}ClN_3O_4$ Mol. mw: 682.29

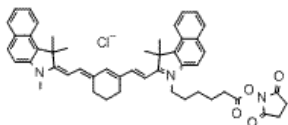
CAS:

Purity: 96%

BP-22538**FAM azide, 6-isomer**Mol. formula: $C_{24}H_{18}N_4O_6$ Mol. mw: 458.42

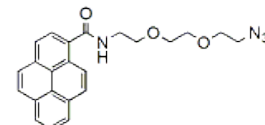
CAS: 1386385-76-7

Purity: 96%

BP-22545**Cy7.5 NHS ester**Mol. formula: $C_{49}H_{52}ClN_3O_4$ Mol. mw: 782.41

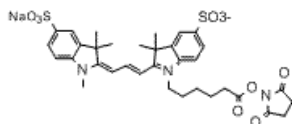
CAS:

Purity: 96%

BP-22539**Pyrene -PEG2-azide**Mol. formula: $C_{23}H_{22}N_4O_3$ Mol. mw: 402.45

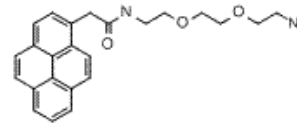
CAS:

Purity: 96%

BP-22548**diSulfo-Cy3 NHS Ester**Mol. formula: $C_{34}H_{38}N_3NaO_{10}S_2$ Mol. mw: 735.80

CAS:

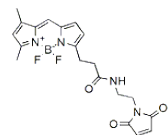
Purity: 96%

BP-22540**Pyrene azide 2**Mol. formula: $C_{24}H_{24}N_4O_3$ Mol. mw: 416.47

CAS:

Purity: 96%

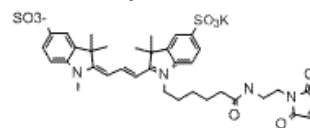
BP-22549

BDP FL maleimideMol. formula: $C_{20}H_{21}BF_2N_4O_3$

Mol. mw: 414.21

CAS: 773859-49-7

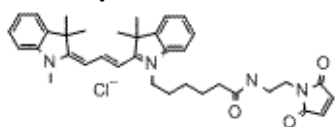
Purity: 96%

BP-22550**Sulfo-Cy3 maleimide**Mol. formula: $C_{36}H_{41}KN_4O_9S_2$

Mol. mw: 776.96

CAS:

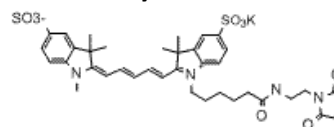
Purity: 96%

BP-22556**Cy3 maleimide**Mol. formula: $C_{36}H_{43}ClN_4O_3$

Mol. mw: 615.20

CAS:

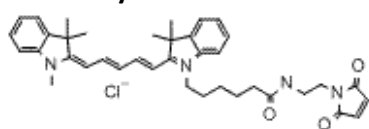
Purity: 96%

BP-22551**Sulfo-Cy5 maleimide**Mol. formula: $C_{38}H_{43}KN_4O_9S_2$

Mol. mw: 803.00

CAS:

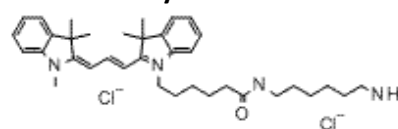
Purity: 96%

BP-22557**Cy5 maleimide**Mol. formula: $C_{38}H_{45}ClN_4O_3$

Mol. mw: 641.24

CAS:

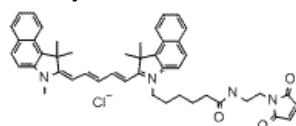
Purity: 96%

BP-22552**Cy3 amine**Mol. formula: $C_{36}H_{52}Cl_2N_4O$

Mol. mw: 627.73

CAS:

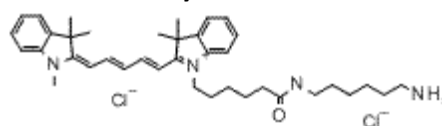
Purity: 96%

BP-22558**Cy5.5 maleimide**Mol. formula: $C_{46}H_{49}ClN_4O_3$

Mol. mw: 741.36

CAS:

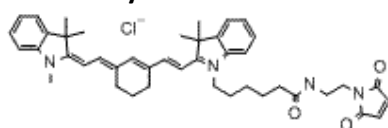
Purity: 96%

BP-22553**Cy5 amine**Mol. formula: $C_{38}H_{54}Cl_2N_4O$

Mol. mw: 653.77

CAS:

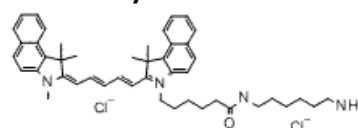
Purity: 96%

BP-22559**Cy7 maleimide**Mol. formula: $C_{43}H_{51}ClN_4O_3$

Mol. mw: 707.34

CAS:

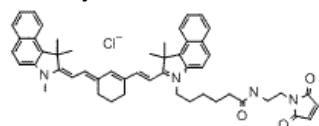
Purity: 96%

BP-22554**Cy5.5 amine**Mol. formula: $C_{46}H_{58}Cl_2N_4O$

Mol. mw: 753.88

CAS:

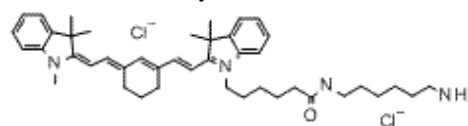
Purity: 96%

BP-22560**Cy7.5 maleimide**Mol. formula: $C_{51}H_{55}ClN_4O_3$

Mol. mw: 807.46

CAS:

Purity: 96%

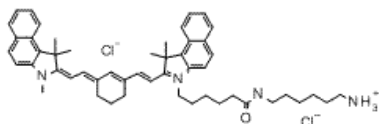
BP-22555**Cy7 amine**Mol. formula: $C_{43}H_{60}Cl_2N_4O$

Mol. mw: 719.87

CAS:

Purity: 96%

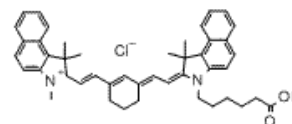
BP-22561

Cy7.5 amineMol. fmla: $C_{51}H_{64}Cl_2N_4O$

Mol. mw: 819.99

CAS:

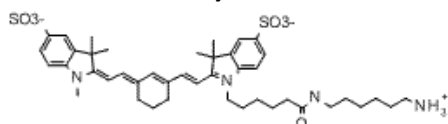
Purity: 96%

BP-22562**Cy7.5 carboxylic acid**Mol. fmla: $C_{45}H_{49}ClN_2O_2$

Mol. mw: 685.34

CAS:

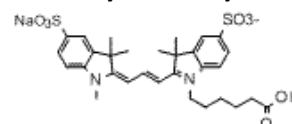
Purity: 96%

BP-22568**Sulfo-Cy7 amine**Mol. fmla: $C_{43}H_{58}N_4O_7S_2$

Mol. mw: 807.08

CAS:

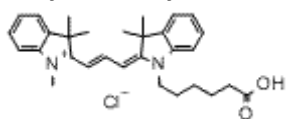
Purity: 96%

BP-22563**diSulfo-Cy3 carboxylic acid**Mol. fmla: $C_{30}H_{35}N_2NaO_8S_2$

Mol. mw: 638.73

CAS:

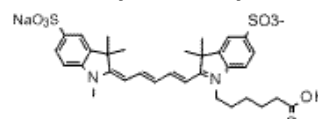
Purity: 96%

BP-22569**Cy3 carboxylic acid**Mol. fmla: $C_{30}H_{37}ClN_2O_2$

Mol. mw: 493.08

CAS:

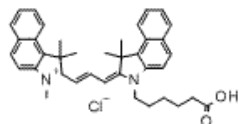
Purity: 96%

BP-22564**diSulfo-Cy5 carboxylic acid**Mol. fmla: $C_{32}H_{37}N_2NaO_8S_2$

Mol. mw: 664.77

CAS: 1121756-16-8

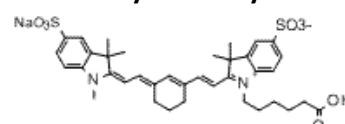
Purity: 96%

BP-22570**Cy3.5 carboxylic acid**Mol. fmla: $C_{38}H_{41}ClN_2O_2$

Mol. mw: 593.20

CAS: 1144107-79-8

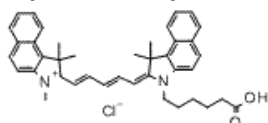
Purity: 96%

BP-22565**diSulfo-Cy7 carboxylic acid**Mol. fmla: $C_{37}H_{43}N_2NaO_8S_2$

Mol. mw: 730.87

CAS:

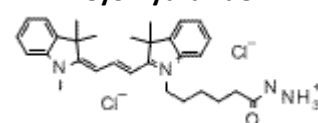
Purity: 96%

BP-22571**Cy5.5 carboxylic acid**Mol. fmla: $C_{40}H_{43}ClN_2O_2$

Mol. mw: 619.23

CAS: 1449612-07-0

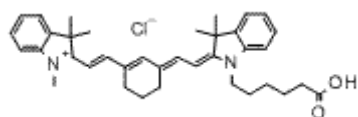
Purity: 96%

BP-22566**Cy3 hydrazide**Mol. fmla: $C_{30}H_{40}Cl_2N_4O$

Mol. mw: 543.57

CAS:

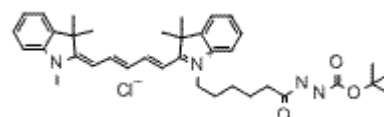
Purity: 96%

BP-22572**Cy7 carboxylic acid**Mol. fmla: $C_{37}H_{45}ClN_2O_2$

Mol. mw: 585.22

CAS:

Purity: 96%

BP-22567**Cy5 Boc-hydrazide**Mol. fmla: $C_{37}H_{49}ClN_4O_3$

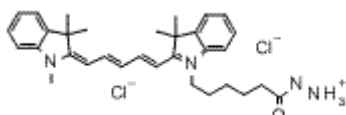
Mol. mw: 633.26

CAS:

Purity: 96%

BP-22573

Cy5 hydrazide



Mol. formula: $C_{32}H_{42}Cl_2N_4O$

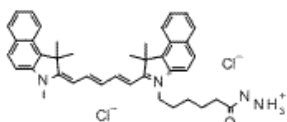
Mol. mw: 569.61

CAS:

Purity: 96%

BP-22574

Cy5.5 hydrazide



Mol. formula: $C_{40}H_{46}Cl_2N_4O$

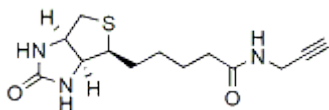
Mol. mw: 669.73

CAS:

Purity: 96%

BP-22575

Biotin alkyne



Mol. formula: $C_{13}H_{19}N_3O_2S$

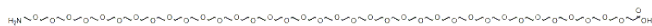
Mol. mw: 281.37

CAS: 773888-45-2

Purity: 96%

BP-22576

Amino-PEG36-acid



Mol. formula: $C_{75}H_{151}NO_{38}$

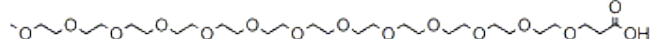
Mol. mw: 1674.99

CAS: 196936-04-6

Purity: 97%

BP-22577

m-PEG13-acid



Mol. formula: $C_{28}H_{56}O_{15}$

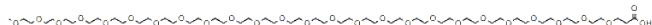
Mol. mw: 632.74

CAS: 1239588-11-4

Purity: 98%

BP-22578

m-PEG25-acid



Mol. formula: $C_{52}H_{104}O_{27}$

Mol. mw: 1161.37

CAS: 125220-94-2

Purity: 97%

BP-22579

m-PEG49-acid



Mol. formula: $C_{100}H_{200}O_{51}$

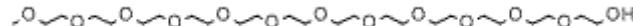
Mol. mw: 2218.63

CAS: 125220-94-2

Purity: 97%

BP-22580

m-PEG12-alcohol



Mol. formula: $C_{25}H_{52}O_{13}$

Mol. mw: 560.67

CAS: 9004-74-4

Purity: 98%

BP-22581

m-PEG48-alcohol



Mol. formula: $C_{97}H_{196}O_{49}$

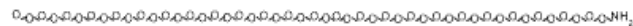
Mol. mw: 2146.56

CAS: 9004-74-4

Purity: 97%

BP-22582

m-PEG48-amine



Mol. formula: $C_{97}H_{197}NO_{48}$

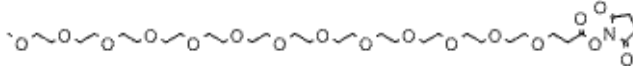
Mol. mw: 2145.58

CAS: 32130-27-1

Purity: 97%

BP-22583

m-PEG13-NHS ester



Mol. formula: $C_{32}H_{59}NO_{17}$

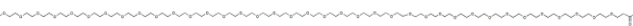
Mol. mw: 729.81

CAS: 174569-25-6

Purity: 98%

BP-22584

m-PEG37-Hydrazide



Mol. formula: $C_{76}H_{154}N_2O_{38}$

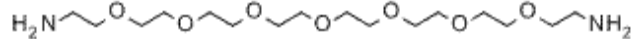
Mol. mw: 1704.03

CAS:

Purity: 98%

BP-22585

Amino-PEG7-Amine



Mol. formula: $C_{16}H_{36}N_2O_7$

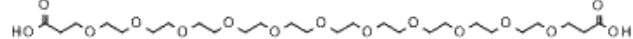
Mol. mw: 368.47

CAS: 332941-25-0

Purity: 98%

BP-22586

Bis-PEG11-acid



Mol. formula: $C_{26}H_{50}O_{15}$

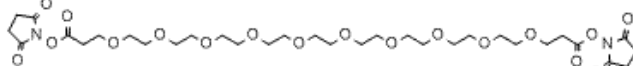
Mol. mw: 602.67

CAS: 51178-68-8

Purity: 98%

BP-22587

Bis-PEG10-NHS ester



Mol. formula: $C_{32}H_{52}N_2O_{18}$

Mol. mw: 752.76

CAS: 1008402-79-6

Purity: 98%

BP-22588

Amino-PEG7-alcoholMol. fmla: C₁₄H₃₁NO₇

Mol. mw: 325.40

CAS: 1425973-14-3

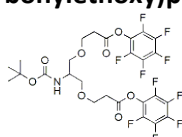
Purity: 98%

BP-22589**Amino-PEG10-alcohol**Mol. fmla: C₂₀H₄₃NO₁₀

Mol. mw: 457.56

CAS: 129449-09-8

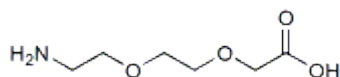
Purity: 98%

BP-22590**2-(t-Butoxycarbonylamido)-1,3-bis (PFP-oxycarbonylethoxy)propane**Mol. fmla: C₂₆H₂₃F₁₀NO₈

Mol. mw: 667.45

CAS: 1807521-01-2

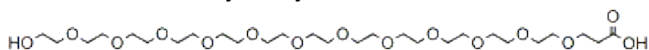
Purity: 98%

BP-22591**Amino-PEG2-CH2CO2H**Mol. fmla: C₆H₁₃NO₄

Mol. mw: 163.17

CAS: 134978-97-5

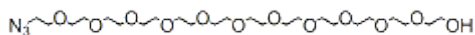
Purity: 98%

BP-22592**Hydroxy-PEG12-acid**Mol. fmla: C₂₇H₅₄O₁₅

Mol. mw: 618.71

CAS:

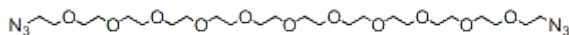
Purity: 98%

BP-22593**Azide-PEG12-alcohol**Mol. fmla: C₂₄H₄₉N₃O₁₂

Mol. mw: 571.66

CAS: 73342-16-2

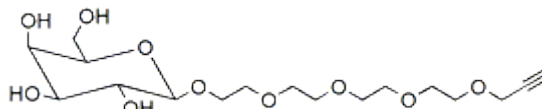
Purity: 98%

BP-22594**Azido-PEG11-Azide**Mol. fmla: C₂₄H₄₈N₆O₁₁

Mol. mw: 596.67

CAS: 1392284-57-9

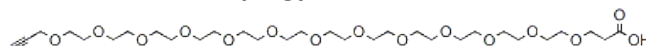
Purity: 98%

BP-22595**Propargyl-PEG5-beta-D-galactose**Mol. fmla: C₁₇H₃₀O₁₀

Mol. mw: 394.41

CAS: 1397682-63-1

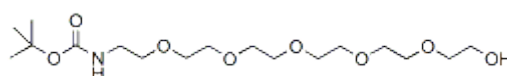
Purity: 98%

BP-22596**Propargyl-PEG13-acid**Mol. fmla: C₃₀H₅₆O₁₅

Mol. mw: 656.76

CAS: 1421676-62-1

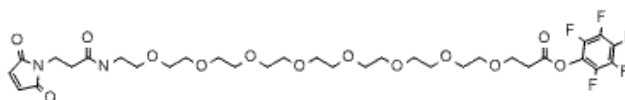
Purity: 98%

BP-22597**N-Boc-PEG6-alcohol**Mol. fmla: C₁₇H₃₅NO₈

Mol. mw: 381.46

CAS: 331242-61-6

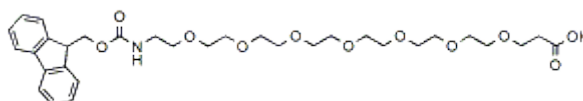
Purity: 98%

BP-22598**Maleimide-NH-PEG8-CH2CH2COOPFP Ester**Mol. fmla: C₃₂H₄₃F₅N₂O₁₃

Mol. mw: 758.68

CAS: 2055023-14-6

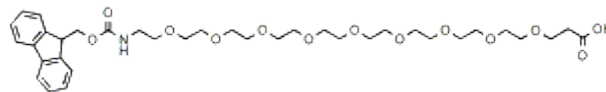
Purity: 98%

BP-22599**Fmoc-N-amido-PEG7-acid**Mol. fmla: C₃₂H₄₅NO₁₁

Mol. mw: 619.70

CAS: 1863885-74-8

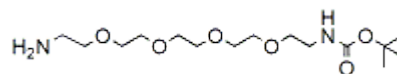
Purity: 98%

BP-22600**Fmoc-N-amido-PEG9-acid**Mol. fmla: C₃₆H₅₃NO₁₃

Mol. mw: 707.80

CAS: 1191064-81-9

Purity: 98%

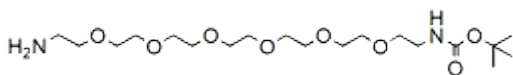
BP-22601**t-Boc-N-amido-PEG4-Amine**Mol. fmla: C₁₅H₃₂N₂O₆

Mol. mw: 336.42

CAS: 811442-84-9

Purity: 98%

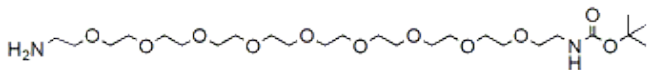
BP-22602

t-Boc-N-amido-PEG6-AmineMol. formula: C₁₉H₄₀N₂O₈

Mol. mw: 424.53

CAS: 1091627-77-8

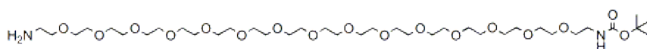
Purity: 98%

BP-22603**t-Boc-N-amido-PEG9-Amine**Mol. formula: C₂₅H₅₂N₂O₁₁

Mol. mw: 556.69

CAS: 890091-43-7

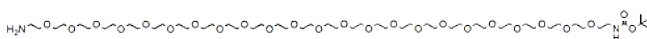
Purity: 98%

BP-22604**t-Boc-N-amido-PEG15-Amine**Mol. formula: C₃₇H₇₆N₂O₁₇

Mol. mw: 821.00

CAS: 198227-38-2

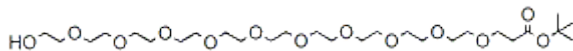
Purity: 98%

BP-22605**t-Boc-N-amido-PEG23-Amine**Mol. formula: C₅₃H₁₀₈N₂O₂₅

Mol. mw: 1173.42

CAS: 198227-38-2

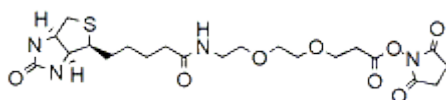
Purity: 98%

BP-22606**Hydroxy-PEG10-t-butyl ester**Mol. formula: C₂₇H₅₄O₁₃

Mol. mw: 586.71

CAS: 778596-26-2

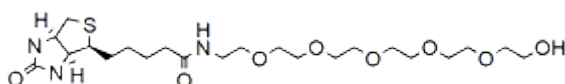
Purity: 98%

BP-22607**Biotin-PEG2-NHS ester**Mol. formula: C₂₁H₃₂N₄O₈S

Mol. mw: 500.57

CAS: 596820-83-6

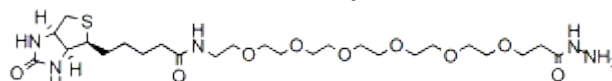
Purity: 98%

BP-22608**Biotin-PEG6-alcohol**Mol. formula: C₂₂H₄₁N₃O₈S

Mol. mw: 507.64

CAS: 906099-89-6

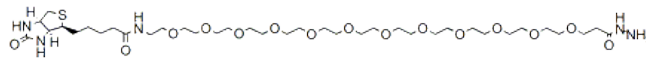
Purity: 98%

BP-22609**Biotin-PEG6-hydrazide**Mol. formula: C₂₅H₄₇N₅O₉S

Mol. mw: 593.73

CAS:

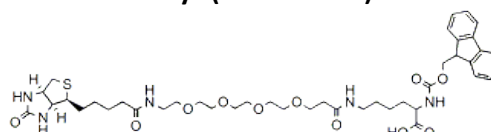
Purity: 98%

BP-22610**Biotin-PEG12-hydrazide**Mol. formula: C₃₇H₇₁N₅O₁₅S

Mol. mw: 858.05

CAS:

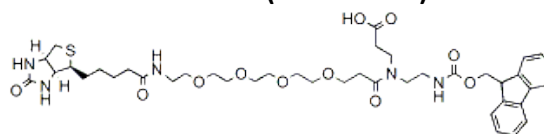
Purity: 98%

BP-22611**Fmoc-Lys (biotin-PEG4)-OH**Mol. formula: C₄₂H₅₉N₅O₁₁S

Mol. mw: 842.01

CAS: 1334172-64-3

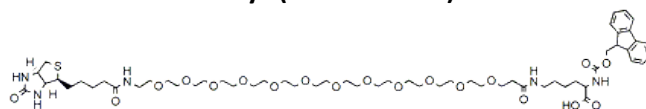
Purity: 98%

BP-22612**Fmoc-N-amido-(PEG4-biotin)-acid**Mol. formula: C₄₁H₅₇N₅O₁₁S

Mol. mw: 827.98

CAS: 1334172-63-2

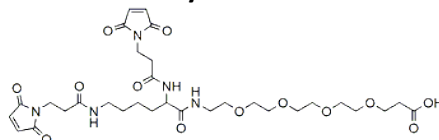
Purity: 98%

BP-22613**Fmoc-Lys (biotin-PEG12)-OH**Mol. formula: C₅₈H₉₁N₅O₁₉S

Mol. mw: 1194.43

CAS:

Purity: 98%

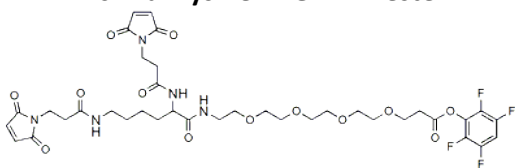
BP-22614**Bis-Mal-Lysine-PEG4-acid**Mol. formula: C₃₁H₄₅N₅O₁₃

Mol. mw: 695.71

CAS: 1426164-52-4

Purity: 98%

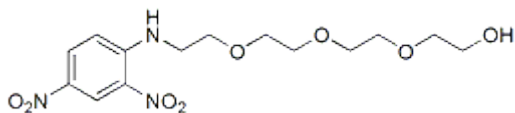
BP-22616

Bis-Mal-Lysine-PEG4-TFP esterMol. formula: $C_{37}H_{45}F_4N_5O_{13}$

Mol. mw: 843.77

CAS: 1426164-53-5

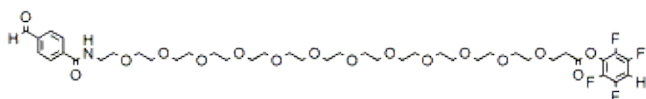
Purity: 98%

BP-22617**DNP-PEG4-alcohol**Mol. formula: $C_{14}H_{21}N_3O_8$

Mol. mw: 359.33

CAS: 1807520-99-5

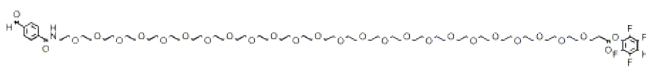
Purity:

BP-22618**Ald-Ph-PEG12-TFP ester**Mol. formula: $C_{41}H_{59}F_4NO_{16}$

Mol. mw: 897.90

CAS: 2055105-36-5

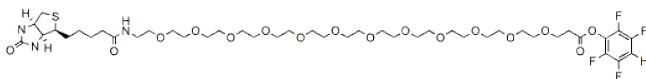
Purity: 98%

BP-22619**Ald-Ph-PEG24-TFP ester**Mol. formula: $C_{65}H_{107}F_4NO_{28}$

Mol. mw: 1426.53

CAS: 2055105-36-5

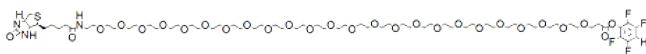
Purity: 98%

BP-22620**Biotin-PEG12-TFP ester**Mol. formula: $C_{43}H_{69}F_4N_3O_{16}S$

Mol. mw: 992.08

CAS: 2055105-33-2

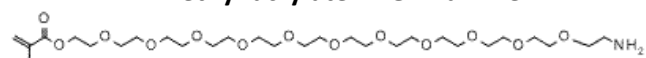
Purity: 98%

BP-22621**Biotin-PEG24-TFP ester**Mol. formula: $C_{67}H_{117}F_4N_3O_{28}S$

Mol. mw: 1520.71

CAS: 2055105-33-2

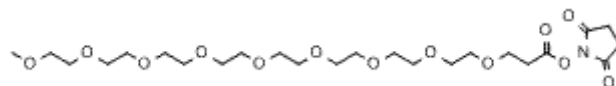
Purity: 98%

BP-22622**2-methyl-acrylate-PEG12-amine**Mol. formula: $C_{28}H_{55}NO_{13}$

Mol. mw: 613.74

CAS:

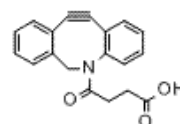
Purity: 98%

BP-22623**m-PEG9-NHS ester**Mol. formula: $C_{24}H_{43}NO_{13}$

Mol. mw: 553.60

CAS: 1316189-13-5

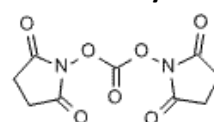
Purity: 98%

BP-22624**DBCO-acid**Mol. formula: $C_{19}H_{15}NO_3$

Mol. mw: 305.33

CAS: 1353016-70-2

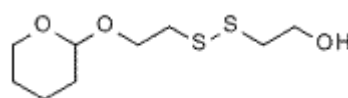
Purity:

BP-22625**N,N'-Disuccinimidyl carbonate**Mol. formula: $C_9H_8N_2O_7$

Mol. mw: 256.17

CAS: 74124-79-1

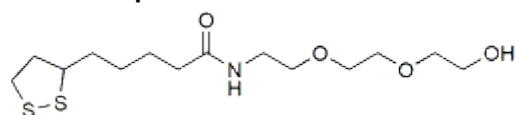
Purity:

BP-22626**THP-SS-alcohol**Mol. formula: $C_9H_{18}O_3S_2$

Mol. mw: 238.37

CAS: 877864-04-5

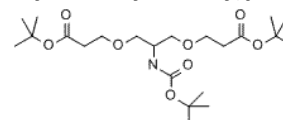
Purity: 98%

BP-22627**Lipoamido-PEG2-alcohol**Mol. formula: $C_{14}H_{27}NO_4S_2$

Mol. mw: 337.50

CAS: 1674386-82-3

Purity: 98%

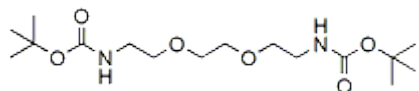
BP-22628**2-(t-Butoxycarbonylamido)-1,3-bis(t-butoxycarbonylethoxy)propane**Mol. formula: $C_{22}H_{41}NO_8$

Mol. mw: 447.56

CAS: 1807503-91-8

Purity: 98%

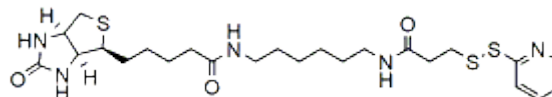
BP-22629

Boc-NH-PEG2-NH-BocMol. fmla: $C_{16}H_{32}N_2O_6$

Mol. mw: 348.44

CAS: 475591-59-4

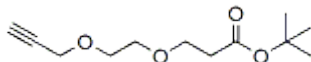
Purity: 98%

BP-22630**Biotin-HPDP**Mol. fmla: $C_{24}H_{37}N_5O_3S_3$

Mol. mw: 539.78

CAS: 129179-83-5

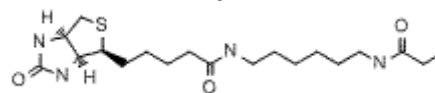
Purity: 97%

BP-22637**Propargyl-PEG2-t-butyl ester**Mol. fmla: $C_{12}H_{20}O_4$

Mol. mw: 228.28

CAS: 1807503-80-5

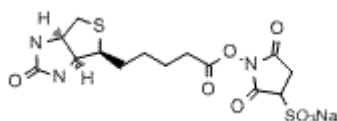
Purity: 98%

BP-22631**Iodoacetyl-LC-Biotin**Mol. fmla: $C_{18}H_{31}IN_4O_3S$

Mol. mw: 510.43

CAS: 93285-75-7

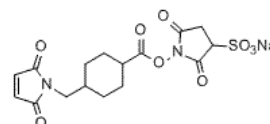
Purity: 97%

BP-22638**Sulfo-NHS-Biotin**Mol. fmla: $C_{14}H_{18}N_3NaO_8S_2$

Mol. mw: 443.43

CAS: 194041-65-1

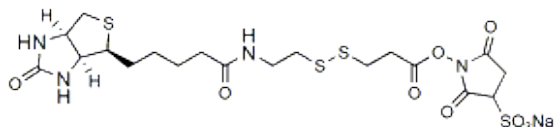
Purity: 97%

BP-22633**Sulfo-SMCC Crosslinker**Mol. fmla: $C_{16}H_{17}N_2NaO_9S$

Mol. mw: 436.37

CAS: 92921-24-9

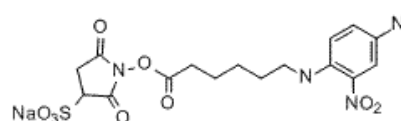
Purity: 97%

BP-22644**Sulfo-NHS-SS-Biotin**Mol. fmla: $C_{19}H_{27}N_4NaO_9S_4$

Mol. mw: 606.69

CAS: 325143-98-4

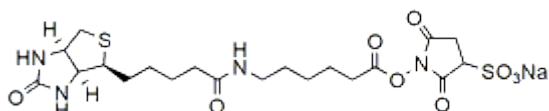
Purity: 97%

BP-22634**Sulfo-SANPAH Crosslinker**Mol. fmla: $C_{16}H_{17}N_6NaO_9S$

Mol. mw: 492.40

CAS: 102568-43-4

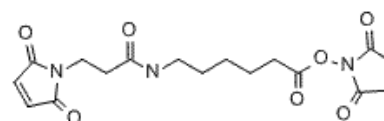
Purity: 97%

BP-22645**Sulfo-NHS-LC-Biotin**Mol. fmla: $C_{20}H_{29}N_4NaO_9S_2$

Mol. mw: 556.59

CAS: 127062-22-0

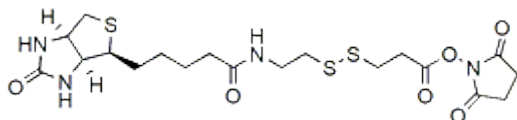
Purity: 97%

BP-22635**SMPH Crosslinker**Mol. fmla: $C_{17}H_{21}N_3O_7$

Mol. mw: 379.36

CAS: 367927-39-7

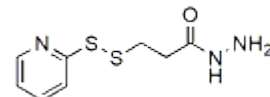
Purity: 97%

BP-22646**NHS-SS-Biotin**Mol. fmla: $C_{19}H_{28}N_4O_6S_3$

Mol. mw: 504.65

CAS: 122266-55-1

Purity: 97%

BP-22636**SPDP Hydrazide**Mol. fmla: $C_8H_{11}N_3O_5S_2$

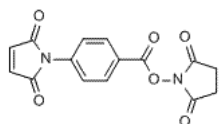
Mol. mw: 229.32

CAS: 115616-51-8

Purity: 90%

BP-22647

MBS Crosslinker



Mol. formula: $C_{15}H_{10}N_2O_6$

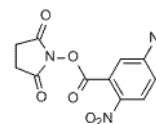
Mol. mw: 314.25

CAS: 58626-38-3

Purity: 97%

BP-22648

ANB-NOS Crosslinker



Mol. formula: $C_{11}H_7N_5O_6$

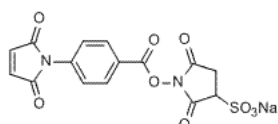
Mol. mw: 305.20

CAS: 60117-35-3

Purity: 97%

BP-22654

Sulfo-MBS Crosslinker



Mol. formula: $C_{15}H_9N_2NaO_9S$

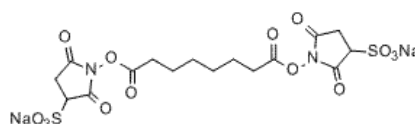
Mol. mw: 416.30

CAS: 92921-25-0

Purity: 97%

BP-22649

BS3 Crosslinker



Mol. formula: $C_{16}H_{18}N_2Na_2O_{14}S_2$

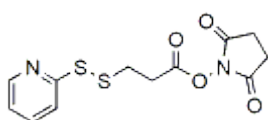
Mol. mw: 572.43

CAS: 82436-77-9

Purity: 97%

BP-22655

SPDP NHS ester



Mol. formula: $C_{12}H_{12}N_2O_4S_2$

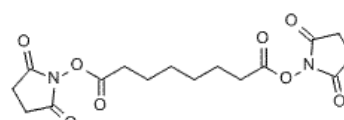
Mol. mw: 312.37

CAS: 68181-17-9

Purity: 97%

BP-22650

DSS Crosslinker



Mol. formula: $C_{16}H_{20}N_2O_8$

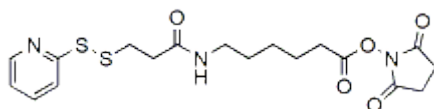
Mol. mw: 368.34

CAS: 68528-80-3

Purity: 97%

BP-22656

SPDP-C6-NHS ester



Mol. formula: $C_{18}H_{23}N_3O_5S_2$

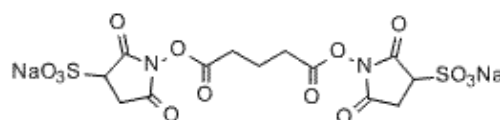
Mol. mw: 425.52

CAS: 158913-22-5

Purity: 97%

BP-22651

BS2G Crosslinker



Mol. formula: $C_{13}H_{12}N_2Na_2O_{14}S_2$

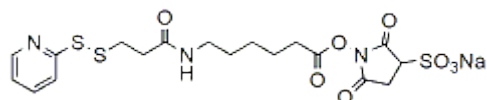
Mol. mw: 530.35

CAS: 881415-72-1

Purity: 97%

BP-22657

SPDP-C6-Sulfo-NHS ester



Mol. formula: $C_{18}H_{22}N_3NaO_8S_3$

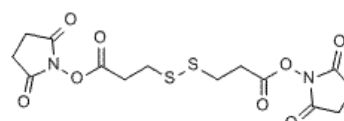
Mol. mw: 527.57

CAS: 169751-10-4

Purity: 97%

BP-22652

DSP Crosslinker



Mol. formula: $C_{14}H_{16}N_2O_8S_2$

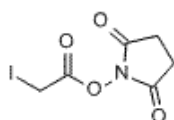
Mol. mw: 404.42

CAS: 57757-57-0

Purity: 97%

BP-22658

SIA Crosslinker



Mol. formula: $C_6H_6INO_4$

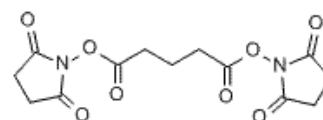
Mol. mw: 283.02

CAS: 39028-27-8

Purity: 97%

BP-22653

DSG Crosslinker



Mol. formula: $C_{13}H_{14}N_2O_8$

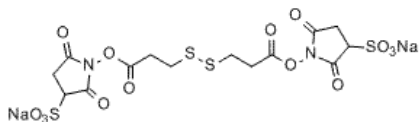
Mol. mw: 326.26

CAS: 79642-50-5

Purity: 97%

BP-22659

DTSSP Crosslinker



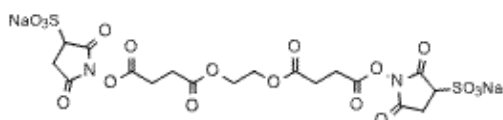
Mol. formula: $C_{14}H_{14}N_2Na_2O_{14}S_4$ Mol. mw: 608.51

CAS: 81069-02-5

Purity: 97%

BP-22660

Sulfo-EGS Crosslinker



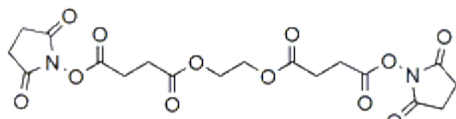
Mol. formula: $C_{18}H_{18}N_2Na_2O_{18}S_2$ Mol. mw: 660.45

CAS: 167410-92-6

Purity: 97%

BP-22661

EGS Crosslinker (ethylene glycol bis(succinimidyl succinate))



Mol. formula: $C_{18}H_{20}N_2O_{12}$

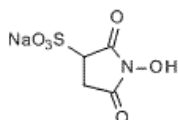
Mol. mw: 456.36

CAS: 70539-42-3

Purity: 97%

BP-22662

Sulfo-NHS



Mol. formula: $C_4H_4NNaO_6S$

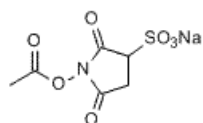
Mol. mw: 217.13

CAS: 106627-54-7

Purity: 97%

BP-22664

Sulfo-NHS-Acetate



Mol. formula: $C_6H_6NNaO_7S$

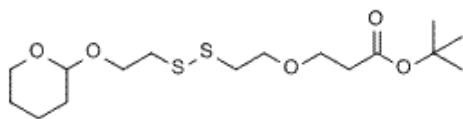
Mol. mw: 259.17

CAS: 152305-87-8

Purity: 97%

BP-22666

THP-SS-PEG1-t-butyl ester



Mol. formula: $C_{16}H_{30}O_5S_2$

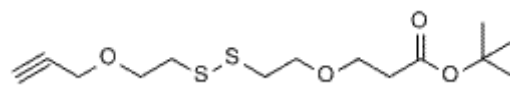
Mol. mw: 366.54

CAS: 1807503-88-3

Purity: 98%

BP-22668

Propargyl-PEG1-SS-PEG1-t-butyl ester



Mol. formula: $C_{14}H_{24}O_4S_2$

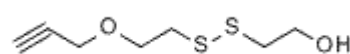
Mol. mw: 320.47

CAS: 1807518-78-0

Purity: 98%

BP-22669

Propargyl-PEG1-SS-alcohol



Mol. formula: $C_7H_{12}O_2S_2$

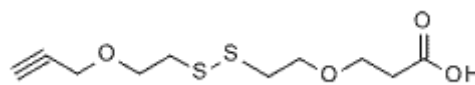
Mol. mw: 192.30

CAS: 1391914-41-2

Purity: 98%

BP-22670

Propargyl-PEG1-SS-PEG1-acid



Mol. formula: $C_{10}H_{16}O_4S_2$

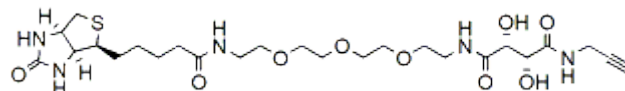
Mol. mw: 264.36

CAS: 1807503-85-0

Purity: 98%

BP-22671

Diol Biotin-PEG3-Alkyne



Mol. formula: $C_{25}H_{41}N_5O_9S$

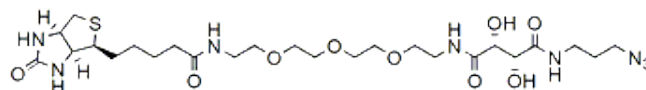
Mol. mw: 587.69

CAS:

Purity: 95%

BP-22672

Diol Biotin-PEG3-Azide



Mol. formula: $C_{25}H_{44}N_8O_9S$

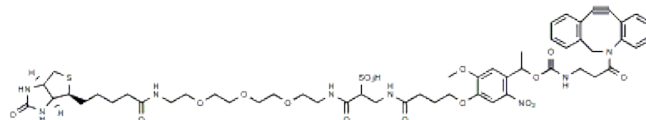
Mol. mw: 632.73

CAS:

Purity: 95%

BP-22673

WSPC Biotin-PEG3-DBCO



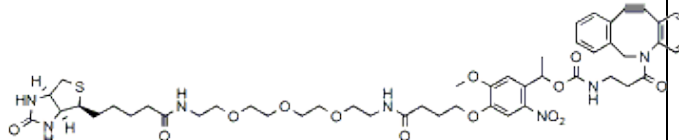
Mol. formula: $C_{53}H_{68}N_8O_{17}S_2$

Mol. mw: 1153.28

CAS:

Purity: 95%

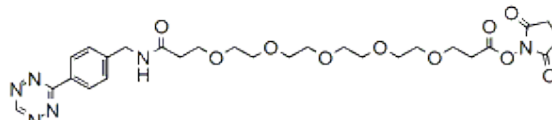
BP-22674

PC DBCO-PEG3-BiotinMol. fmla: C₅₀H₆₃N₇O₁₃S

Mol. mw: 1002.14

CAS:

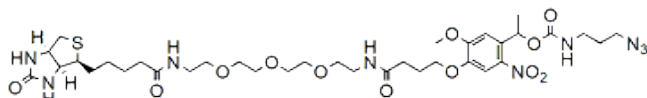
Purity: 95%

BP-22675**Tetrazine-PEG5-NHS ester**Mol. fmla: C₂₇H₃₆N₆O₁₀

Mol. mw: 604.61

CAS: 1682653-80-0

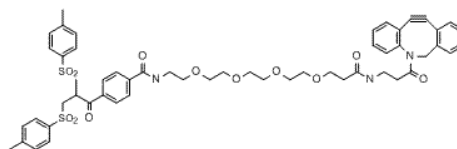
Purity: 95%

BP-22681**PC Biotin-PEG3-Azide**Mol. fmla: C₃₅H₅₅N₉O₁₂S

Mol. mw: 825.93

CAS: 1937270-46-6

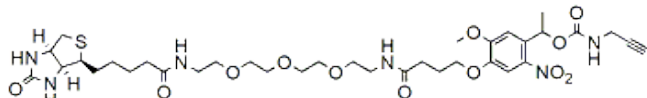
Purity: 95%

BP-22676**Bis-sulfone-PEG4-DBCO**Mol. fmla: C₅₄H₅₉N₃O₁₂S₂

Mol. mw: 1006.19

CAS: 1854034-70-0

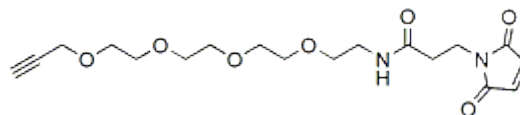
Purity: 95%

BP-22682**PC Biotin-PEG3-Alkyne**Mol. fmla: C₃₅H₅₂N₆O₁₂S

Mol. mw: 780.89

CAS: 1869922-24-6

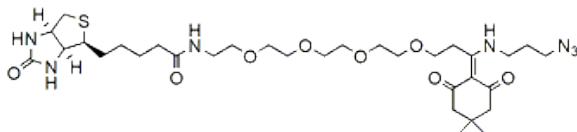
Purity: 95%

BP-22677**Propargyl-PEG4-Maleimide**Mol. fmla: C₁₈H₂₆N₂O₇

Mol. mw: 382.41

CAS: 1609651-90-2

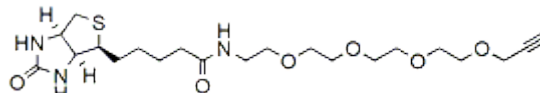
Purity: 90%

BP-22683**Dde Biotin-PEG4-Azide**Mol. fmla: C₃₂H₅₃N₇O₈S

Mol. mw: 695.87

CAS: 1802907-93-2

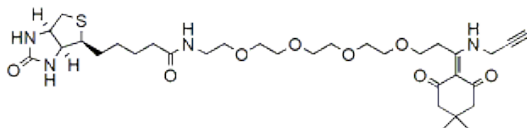
Purity: 95%

BP-22678**Biotin-PEG4-Alkyne**Mol. fmla: C₂₁H₃₅N₃O₆S

Mol. mw: 457.59

CAS: 1458576-00-5

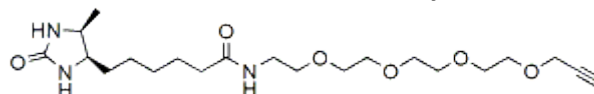
Purity: 95%

BP-22684**Dde Biotin-PEG4-Alkyne**Mol. fmla: C₃₂H₅₀N₄O₈S

Mol. mw: 650.83

CAS: 1802908-00-4

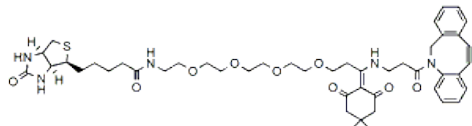
Purity: 95%

BP-22679**Desthiobiotin-PEG4-Alkyne**Mol. fmla: C₂₁H₃₇N₃O₆

Mol. mw: 427.54

CAS: 1802907-99-8

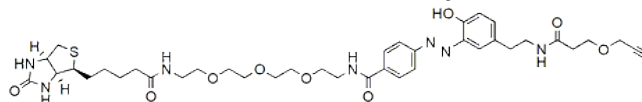
Purity: 90%

BP-22685**Dde Biotin-PEG4-DBCO**Mol. fmla: C₄₇H₆₁N₅O₉S

Mol. mw: 872.08

CAS: 1807512-43-1

Purity: 95%

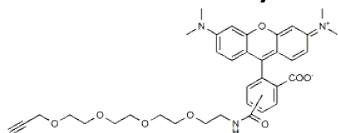
BP-22680**Diazo Biotin-PEG3-Alkyne**Mol. fmla: C₃₉H₅₃N₇O₉S

Mol. mw: 795.95

CAS: 1884349-58-9

Purity: 95%

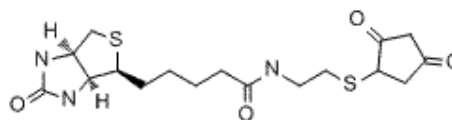
BP-22686

TAMRA-PEG4-AlkyneMol. fmla: $C_{36}H_{41}N_3O_8$

Mol. mw: 643.73

CAS: 1225057-68-0

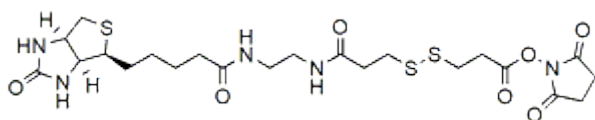
Purity: 90%

BP-22687**Biotin-1,3-cyclopentanedione**Mol. fmla: $C_{17}H_{25}N_3O_4S_2$

Mol. mw: 399.53

CAS:

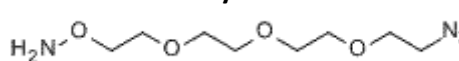
Purity: 98%

BP-22695**Biotin-bisamido-SS-NHS**Mol. fmla: $C_{22}H_{33}N_5O_7S_3$

Mol. mw: 575.72

CAS: 142439-92-7

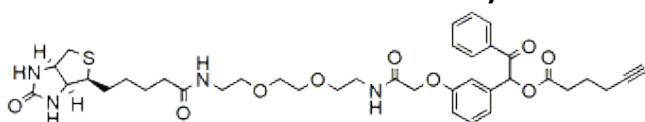
Purity: 98%

BP-22688**Aminooxy-PEG3-azide**Mol. fmla: $C_8H_{18}N_4O_4$

Mol. mw: 234.25

CAS: 1306615-51-9

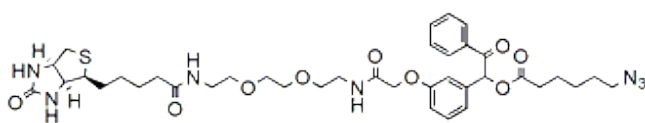
Purity: 98%

BP-22704**UV Cleavable Biotin-PEG2-Alkyne**Mol. fmla: $C_{38}H_{48}N_4O_9S$

Mol. mw: 736.88

CAS:

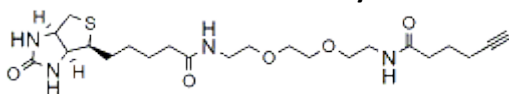
Purity: 98%

BP-22689**UV Cleavable Biotin-PEG2-Azide**Mol. fmla: $C_{38}H_{51}N_7O_9S$

Mol. mw: 781.92

CAS: 1654739-36-2

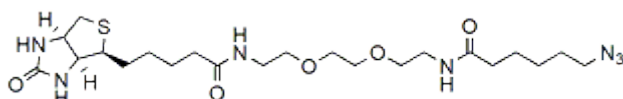
Purity: 98%

BP-22690**Biotin-PEG2-C4-Alkyne**Mol. fmla: $C_{22}H_{36}N_4O_5S$

Mol. mw: 468.61

CAS: 1011268-28-2

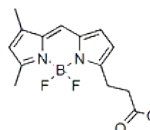
Purity: 98%

BP-22693**Biotin-PEG2-C6-Azide**Mol. fmla: $C_{22}H_{39}N_7O_5S$

Mol. mw: 513.66

CAS: 1011268-29-3

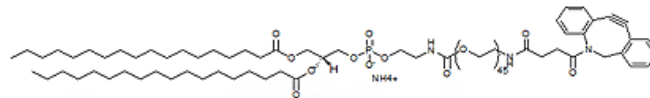
Purity: 98%

BP-22694**BDP FL acid**Mol. fmla: $C_{14}H_{15}BF_2N_2O_2$

Mol. mw: 292.09

CAS: 126250-45-1

Purity: 96%

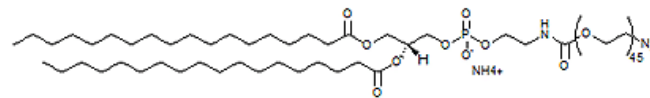
BP-22713**DSPE-PEG-2K-DBCO**

Mol. fmla:

Mol. mw:

CAS:

Purity: 96%

BP-22716**DSPE-PEG-2K-Azide**

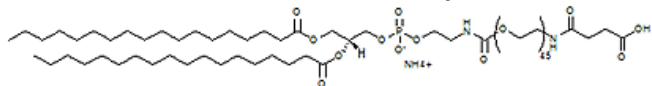
Mol. fmla:

Mol. mw:

CAS:

Purity:

BP-22717

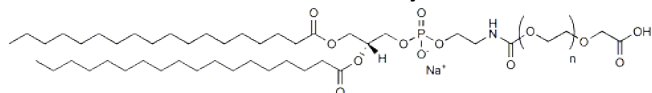
DSPE-PEG-2K-Succinyl

Mol. fmla:

Mol. mw:

CAS:

Purity:

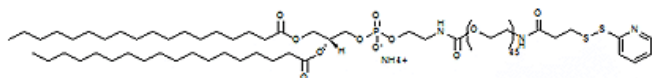
BP-22718**DSPE-PEG-2K-Carboxylic Acid**

Mol. fmla:

Mol. mw:

CAS: 474922-20-8

Purity:

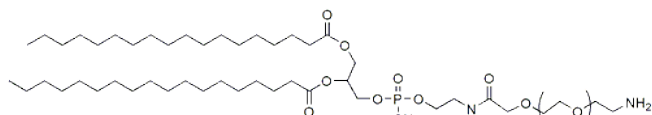
BP-22719**DSPE-PEG-2K-PDP**

Mol. fmla:

Mol. mw:

CAS: 474922-24-2

Purity:

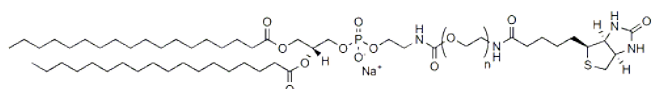
BP-22721**DSPE-PEG-2K-Amine**

Mol. fmla:

Mol. mw:

CAS: 474922-26-4

Purity:

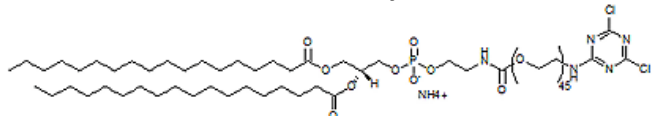
BP-22722**DSPE-PEG-2K-Biotin**

Mol. fmla:

Mol. mw:

CAS: 385437-57-0

Purity:

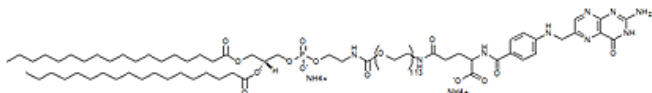
BP-22723**DSPE-PEG-2K-Cyanur**

Mol. fmla:

Mol. mw:

CAS: 1246304-74-4

Purity:

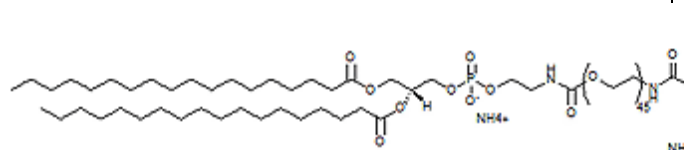
BP-22724**DSPE-PEG-5K-Folate**

Mol. fmla:

Mol. mw:

CAS: 1236288-25-7

Purity:

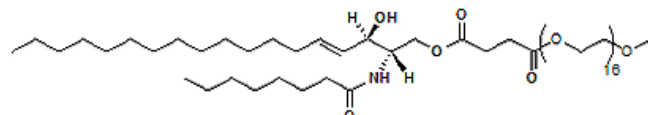
BP-22725**DSPE-PEG-2K-Fluorescein**

Mol. fmla:

Mol. mw:

CAS: 1092697-61-4

Purity:

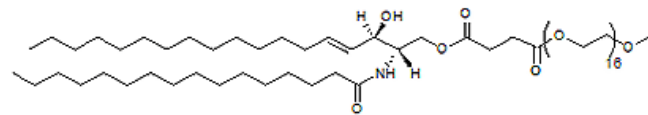
BP-22726**C8 PEG-750-Ceramide**

Mol. fmla:

Mol. mw:

CAS: 212116-76-2

Purity:

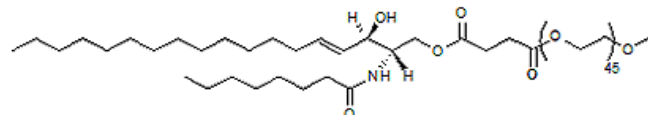
BP-22727**C16 PEG-750-Ceramide**

Mol. fmla:

Mol. mw:

CAS: 212116-78-4

Purity:

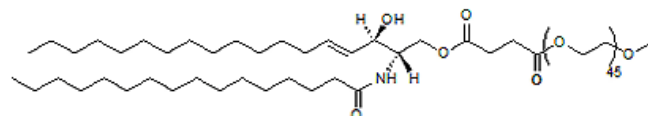
BP-22728**C8 PEG-2K-Ceramide**

Mol. fmla:

Mol. mw:

CAS: 212116-76-2

Purity:

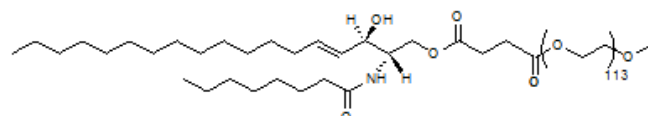
BP-22729**C16 PEG-2K-Ceramide**

Mol. fmla:

Mol. mw:

CAS: 212116-78-4

Purity:

BP-22730**C8 PEG-5K-Ceramide**

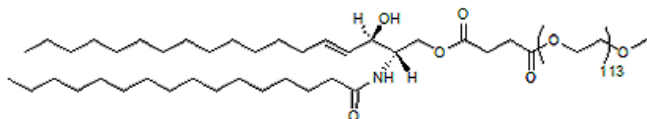
Mol. fmla:

Mol. mw:

CAS: 212116-76-2

Purity:

BP-22731

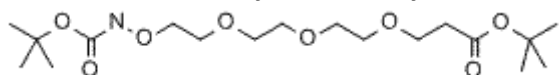
C16 PEG-5K-Ceramide

Mol. formula:

Mol. mw:

CAS: 212116-78-4

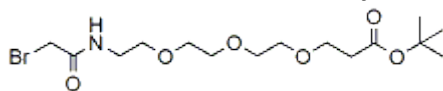
Purity:

BP-22732**t-Boc-Aminooxy-PEG3-t-butyl ester**Mol. formula: $C_{18}H_{35}NO_8$

Mol. mw: 393.47

CAS: 1807512-44-2

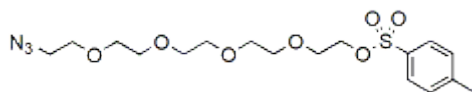
Purity: 98%

BP-22733**Bromoacetamido-PEG3-t-Butyl Ester**Mol. formula: $C_{15}H_{28}BrNO_6$

Mol. mw: 398.29

CAS: 1807537-33-2

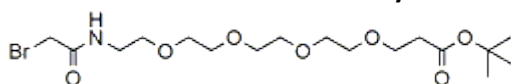
Purity: 98%

BP-22734**Azide-PEG5-Tos**Mol. formula: $C_{17}H_{27}N_3O_7S$

Mol. mw: 417.48

CAS: 236754-49-7

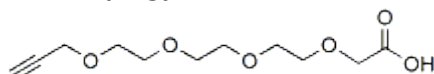
Purity: 98%

BP-22735**Bromoacetamido-PEG4-t-Butyl Ester**Mol. formula: $C_{17}H_{32}BrNO_7$

Mol. mw: 442.34

CAS: 1807521-00-1

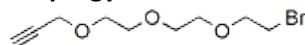
Purity: 98%

BP-22736**Propargyl-PEG4-CH2CO2H**Mol. formula: $C_{11}H_{18}O_6$

Mol. mw: 246.26

CAS: 1694731-93-5

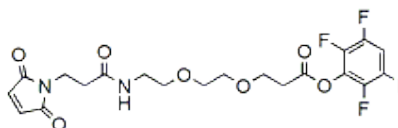
Purity: 98%

BP-22737**Propargyl-PEG3-Bromide**Mol. formula: $C_9H_{15}BrO_3$

Mol. mw: 251.12

CAS: 203740-63-0

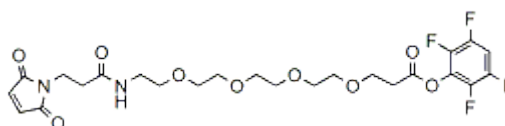
Purity: 98%

BP-22738**Mal-amido-PEG2-TFP ester**Mol. formula: $C_{20}H_{20}F_4N_2O_7$

Mol. mw: 476.38

CAS: 1431291-44-9

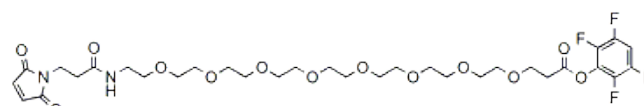
Purity: 98%

BP-22739**Mal-amido-PEG4-TFP ester**Mol. formula: $C_{24}H_{28}F_4N_2O_9$

Mol. mw: 564.48

CAS: 1807540-84-6

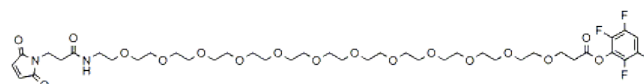
Purity: 98%

BP-22740**Mal-amido-PEG8-TFP ester**Mol. formula: $C_{32}H_{44}F_4N_2O_{13}$

Mol. mw: 740.69

CAS: 1924596-31-5

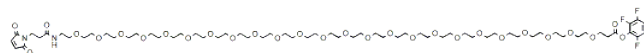
Purity: 98%

BP-22741**Mal-amido-PEG12-TFP ester**Mol. formula: $C_{40}H_{60}F_4N_2O_{17}$

Mol. mw: 916.90

CAS: 1431295-77-0

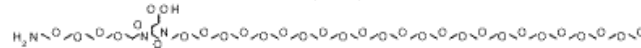
Purity: 98%

BP-22742**Mal-amido-PEG24-TFP ester**Mol. formula: $C_{64}H_{108}F_4N_2O_{29}$

Mol. mw: 1445.53

CAS: 1431295-77-0

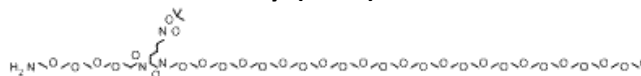
Purity: 98%

BP-22743**NH2-PEG4-Glu(OH)-NH-m-PEG24**Mol. formula: $C_{65}H_{129}N_3O_{32}$

Mol. mw: 1464.72

CAS:

Purity: 98%

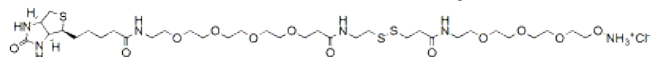
BP-22744**NH2-PEG4-Lys(t-Boc)-NH-m-PEG24**Mol. formula: $C_{71}H_{142}N_4O_{32}$

Mol. mw: 1563.89

CAS:

Purity: 98%

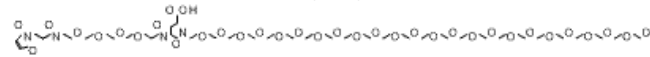
BP-22745

Biotin-PEG4-SS-NH-PEG3-oxymamineMol. formula: $C_{34}H_{65}ClN_6O_{12}S_3$

Mol. mw: 881.56

CAS:

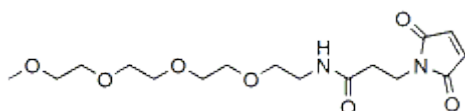
Purity: 98%

BP-22746**Mal-PEG4-Glu(OH)-NH-m-PEG24**Mol. formula: $C_{72}H_{134}N_4O_{35}$

Mol. mw: 1615.84

CAS:

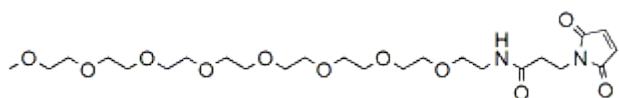
Purity: 98%

BP-22753**m-PEG4-Mal**Mol. formula: $C_{16}H_{26}N_2O_7$

Mol. mw: 358.39

CAS: 1263044-81-0

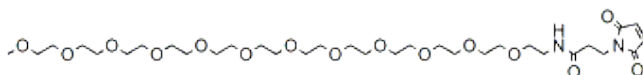
Purity: 98%

BP-22747**m-PEG8-Mal**Mol. formula: $C_{24}H_{42}N_2O_{11}$

Mol. mw: 534.60

CAS: 1334169-90-2

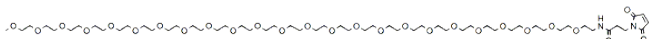
Purity: 98%

BP-22748**m-PEG12-Mal**Mol. formula: $C_{32}H_{58}N_2O_{15}$

Mol. mw: 710.81

CAS: 88504-24-9

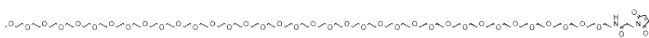
Purity: 98%

BP-22749**m-PEG24-Mal**Mol. formula: $C_{56}H_{106}N_2O_{27}$

Mol. mw: 1239.44

CAS: 88504-24-9

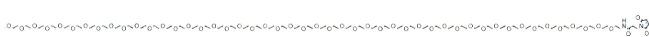
Purity: 98%

BP-22750**m-PEG36-Mal**Mol. formula: $C_{80}H_{154}N_2O_{39}$

Mol. mw: 1768.07

CAS: 88504-24-9

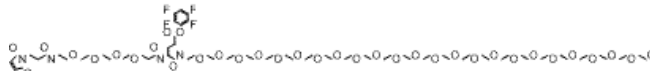
Purity: 98%

BP-22751**m-PEG48-Mal**Mol. formula: $C_{104}H_{202}N_2O_{51}$

Mol. mw: 2296.70

CAS: 88504-24-9

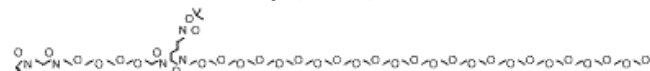
Purity: 98%

BP-22752**Mal-PEG4-Glu(TFP ester)-NH-m-PEG24**Mol. formula: $C_{78}H_{134}F_4N_4O_{35}$

Mol. mw: 1763.90

CAS:

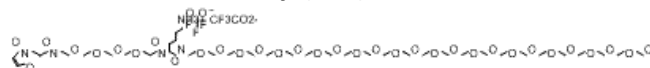
Purity: 98%

BP-22754**Mal-PEG4-Lys(t-Boc)-NH-m-PEG24**Mol. formula: $C_{78}H_{147}N_5O_{35}$

Mol. mw: 1715.01

CAS:

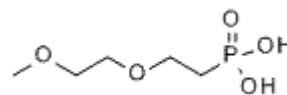
Purity: 98%

BP-22755**Mal-PEG4-Lys(TFA)-NH-m-PEG24**Mol. formula: $C_{75}H_{140}F_3N_5O_{35}$

Mol. mw: 1728.92

CAS:

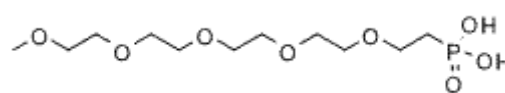
Purity: 98%

BP-22756**m-PEG2-phosphonic acid**Mol. formula: $C_5H_{13}O_5P$

Mol. mw: 184.13

CAS: 96962-41-3

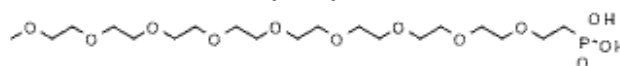
Purity: 98%

BP-22757**m-PEG5-phosphonic acid**Mol. formula: $C_{11}H_{25}O_8P$

Mol. mw: 316.29

CAS: 1807512-39-5

Purity: 98%

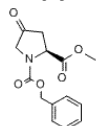
BP-22758**m-PEG9-phosphonic acid**Mol. formula: $C_{19}H_{41}O_{12}P$

Mol. mw: 492.50

CAS: 2055016-25-4

Purity: 98%

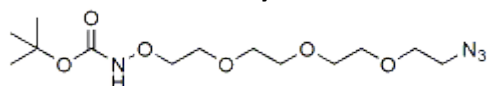
BP-22759

(S)-CBZ 1-methyl-4-oxopyrrolidine-2-carboxylateMol. fmla: C₁₄H₁₅NO₅

Mol. mw: 277.27

CAS:

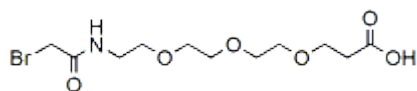
Purity:

BP-22760**t-Boc-Aminoxy-PEG3-Azide**Mol. fmla: C₁₃H₂₆N₄O₆

Mol. mw: 334.37

CAS: 1235514-15-4

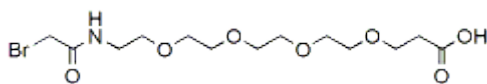
Purity: 98%

BP-22761**Bromoacetamido-PEG3-Acid**Mol. fmla: C₁₁H₂₀BrNO₆

Mol. mw: 342.18

CAS: 1807534-79-7

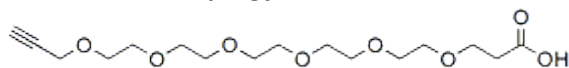
Purity: 98%

BP-22762**Bromoacetamido-PEG4-Acid**Mol. fmla: C₁₃H₂₄BrNO₇

Mol. mw: 386.24

CAS: 1807518-67-7

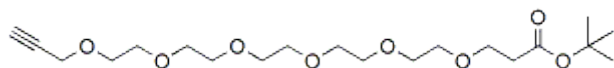
Purity: 98%

BP-22763**Propargyl-PEG6-acid**Mol. fmla: C₁₆H₂₈O₈

Mol. mw: 348.39

CAS: 1951438-84-8

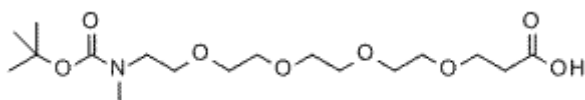
Purity: 98%

BP-22764**Propargyl-PEG6-t-butyl ester**Mol. fmla: C₂₀H₃₆O₈

Mol. mw: 404.50

CAS: 1355197-95-3

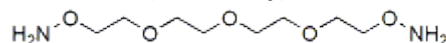
Purity: 98%

BP-22765**N-methyl-N-(t-Boc)-PEG4-acid**Mol. fmla: C₁₇H₃₃NO₈

Mol. mw: 379.45

CAS: 1260431-01-3

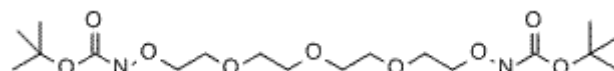
Purity: 98%

BP-22766**Bis-(Aminoxy)-PEG3**Mol. fmla: C₈H₂₀N₂O₅

Mol. mw: 224.25

CAS: 98627-70-4

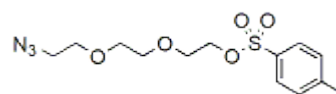
Purity: 98%

BP-22767**Bis -(N-Boc-aminoxy)-PEG3**Mol. fmla: C₁₈H₃₆N₂O₉

Mol. mw: 424.49

CAS: 1807518-66-6

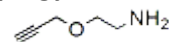
Purity: 98%

BP-22768**Azide-PEG3-Tos**Mol. fmla: C₁₃H₁₉N₃O₅S

Mol. mw: 329.37

CAS: 178685-33-1

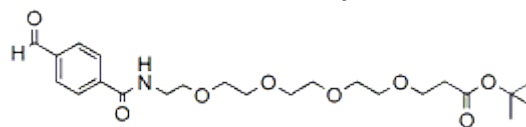
Purity: 98%

BP-22769**Propargyl-PEG1-amine**Mol. fmla: C₅H₉NO

Mol. mw: 99.13

CAS: 122116-12-5

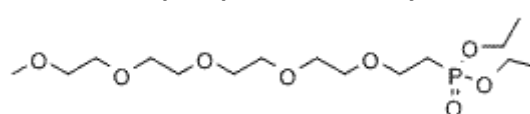
Purity: 98%

BP-22770**Ald-Ph-PEG4-t-butyl ester**Mol. fmla: C₂₃H₃₅NO₈

Mol. mw: 453.53

CAS: 1807518-64-4

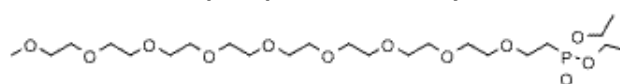
Purity: 98%

BP-22771**m-PEG5-phosphonic acid ethyl ester**Mol. fmla: C₁₅H₃₃O₈P

Mol. mw: 372.39

CAS: 1807512-42-0

Purity: 98%

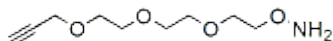
BP-22772**m-PEG9-phosphonic acid ethyl ester**Mol. fmla: C₂₃H₄₉O₁₂P

Mol. mw: 548.60

CAS:

Purity: 98%

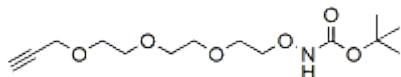
BP-22773

Aminooxy-PEG3-PropargylMol. fmla: $C_9H_{17}NO_4$

Mol. mw: 203.24

CAS: 1807537-27-4

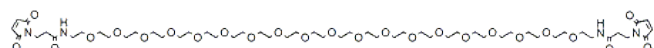
Purity: 98%

BP-22774**t-Boc-aminoxy-PEG3-Propargyl**Mol. fmla: $C_{14}H_{25}NO_6$

Mol. mw: 303.35

CAS: 1951439-46-5

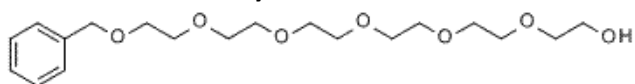
Purity: 98%

BP-22775**Bis-Mal-PEG19**Mol. fmla: $C_{54}H_{94}N_4O_{25}$

Mol. mw: 1199.34

CAS:

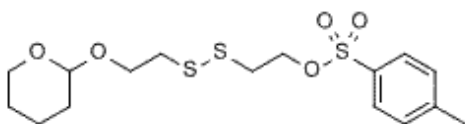
Purity: 98%

BP-22776**Benzyl-PEG7-alcohol**Mol. fmla: $C_{19}H_{32}O_7$

Mol. mw: 372.45

CAS: 24342-68-5

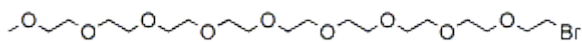
Purity: 98%

BP-22777**THP-SS-PEG1-Tos**Mol. fmla: $C_{16}H_{24}O_5S_3$

Mol. mw: 392.56

CAS: 1807512-37-3

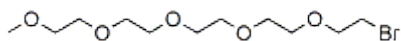
Purity: 98%

BP-22778**m-PEG9-bromide**Mol. fmla: $C_{19}H_{39}BrO_9$

Mol. mw: 491.41

CAS: 125562-30-3

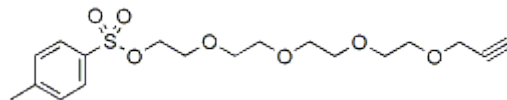
Purity: 98%

BP-22779**m-PEG5-bromide**Mol. fmla: $C_{11}H_{23}BrO_5$

Mol. mw: 315.20

CAS: 854601-80-2

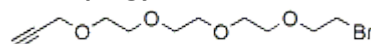
Purity: 98%

BP-22780**Propargyl-PEG5-Tos**Mol. fmla: $C_{18}H_{26}O_7S$

Mol. mw: 386.46

CAS: 875770-32-4

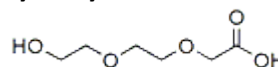
Purity: 98%

BP-22781**Propargyl-PEG4-bromide**Mol. fmla: $C_{11}H_{19}BrO_4$

Mol. mw: 295.17

CAS: 1308299-09-3

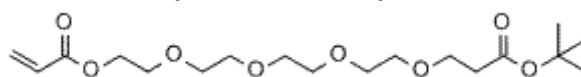
Purity: 98%

BP-22782**Hydroxy-PEG2-CH2CO2H**Mol. fmla: $C_6H_{12}O_5$

Mol. mw: 164.16

CAS: 51951-04-3

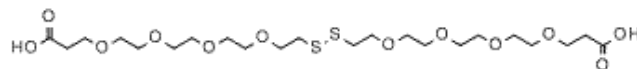
Purity: 98%

BP-22783**Acrylate-PEG5-t-butyl ester**Mol. fmla: $C_{18}H_{32}O_8$

Mol. mw: 376.44

CAS: 1435943-66-0

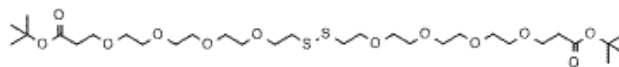
Purity: 98%

BP-22784**Acid-PEG4-S-S-PEG4-Acid**Mol. fmla: $C_{22}H_{42}O_{12}S_2$

Mol. mw: 562.69

CAS: 2055015-40-0

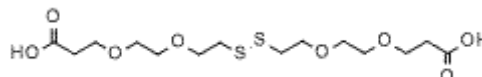
Purity: 98%

BP-22786**t-BuO2C-PEG4-SS-PEG4-CO2tBu**Mol. fmla: $C_{30}H_{58}O_{12}S_2$

Mol. mw: 674.91

CAS:

Purity: 98%

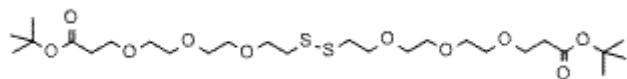
BP-22787**Acid-PEG2-SS-PEG2-Acid**Mol. fmla: $C_{14}H_{26}O_8S_2$

Mol. mw: 386.48

CAS: 1807539-10-1

Purity: 98%

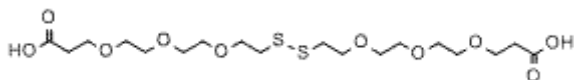
BP-22788

t-BuO2C-PEG3-SS-PEG3-CO2tBuMol. fmla: C₂₆H₅₀O₁₀S₂

Mol. mw: 586.80

CAS:

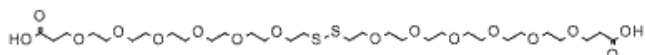
Purity: 98%

BP-22789**Acid-PEG3-SS-PEG3-Acid**Mol. fmla: C₁₈H₃₄O₁₀S₂

Mol. mw: 474.59

CAS: 2055014-98-5

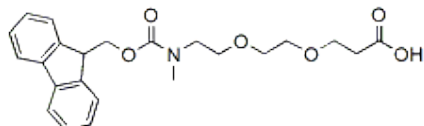
Purity: 98%

BP-22790**Acid-PEG6-SS-PEG6-Acid**Mol. fmla: C₃₀H₅₈O₁₆S₂

Mol. mw: 738.90

CAS: 2055014-97-4

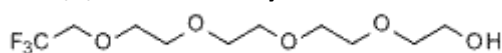
Purity: 98%

BP-22791**Fmoc-N-methyl-N-amido-PEG2-acid**Mol. fmla: C₂₃H₂₇NO₆

Mol. mw: 413.46

CAS: 1807518-77-9

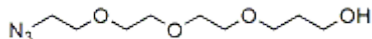
Purity: 98%

BP-22792**1,1,1-Trifluoroethyl-PEG5-Alcohol**Mol. fmla: C₁₀H₁₉F₃O₅

Mol. mw: 276.25

CAS: 1807512-41-9

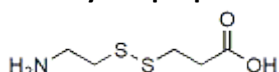
Purity: 98%

BP-22793**Azido-PEG3-(CH2)3OH**Mol. fmla: C₉H₁₉N₃O₄

Mol. mw: 233.26

CAS: 1807512-36-2

Purity: 98%

BP-22794**Aminoethyl-SS-propionic acid**Mol. fmla: C₅H₁₁NO₂S₂

Mol. mw: 181.28

CAS: 15579-00-7

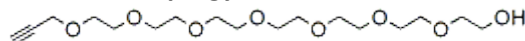
Purity: 98%

BP-22795**m-PEG7-(CH2)3OH**Mol. fmla: C₁₆H₃₄O₈

Mol. mw: 354.44

CAS: 1807512-35-1

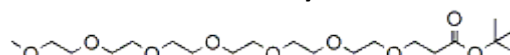
Purity: 98%

BP-22796**Propargyl-PEG8-alcohol**Mol. fmla: C₁₇H₃₂O₈

Mol. mw: 364.43

CAS: 1422023-54-8

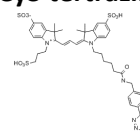
Purity: 98%

BP-22797**m-PEG7-t-butyl ester**Mol. fmla: C₂₀H₄₀O₉

Mol. mw: 424.53

CAS: 874208-90-9

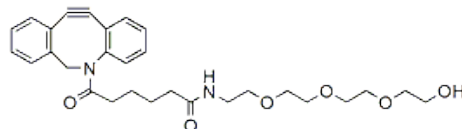
Purity: 98%

BP-22798**Cy3 tertrazine**Mol. fmla: C₄₂H₄₉N₇O₁₀S₃

Mol. mw: 908.08

CAS:

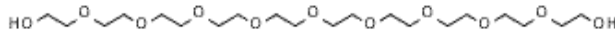
Purity: 96%

BP-22799**DBCO-PEG4-Alcohol**Mol. fmla: C₂₉H₃₆N₂O₆

Mol. mw: 508.61

CAS:

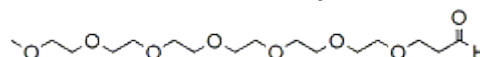
Purity: 95%

BP-22800**PEG11**Mol. fmla: C₂₀H₄₂O₁₁

Mol. mw: 458.54

CAS: 5579-66-8

Purity: 98%

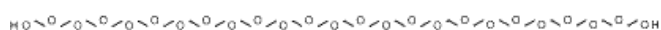
BP-22801**m-PEG7-aldehyde**Mol. fmla: C₁₆H₃₂O₈

Mol. mw: 352.42

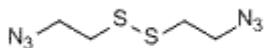
CAS: 1058691-77-2

Purity: 98%

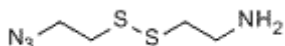
BP-22802

PEG25

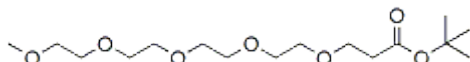
Mol. formula: $C_{48}H_{98}O_{25}$ Mol. mw: 1075.28
CAS: Purity: 98%

BP-22804**Azidoethyl-SS-ethylazide**

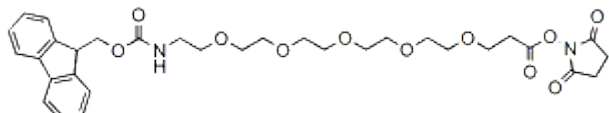
Mol. formula: $C_4H_8N_6S_2$ Mol. mw: 204.28
CAS: 352305-38-5 Purity: 98%

BP-22805**Azidoethyl-SS-ethylamine**

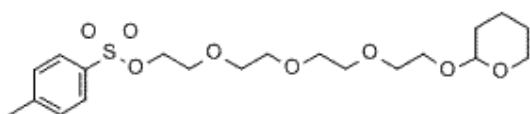
Mol. formula: $C_4H_{10}N_4S_2$ Mol. mw: 178.28
CAS: 1807512-40-8 Purity: 95%

BP-22806**mPEG5-t-butyl ester**

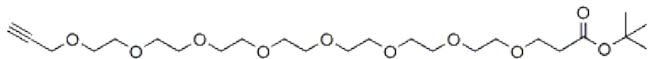
Mol. formula: $C_{16}H_{32}O_7$ Mol. mw: 336.42
CAS: 874208-93-2 Purity: 98%

BP-22807**Fmoc-PEG5-NHS ester**

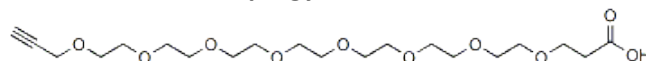
Mol. formula: $C_{32}H_{40}N_2O_{11}$ Mol. mw: 628.67
CAS: 1402080-11-8 Purity: 98%

BP-22808**THP-PEG5-Tos**

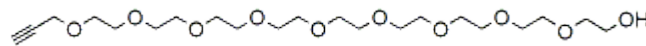
Mol. formula: $C_{20}H_{32}O_8S$ Mol. mw: 432.53
CAS: 86259-89-4 Purity: 98%

BP-22809**Propargyl-PEG8-t-butyl ester**

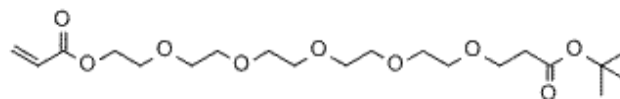
Mol. formula: $C_{24}H_{44}O_{10}$ Mol. mw: 492.60
CAS: 2055014-96-3 Purity: 98%

BP-22810**Propargyl-PEG8-acid**

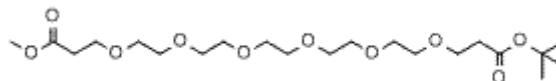
Mol. formula: $C_{20}H_{36}O_{10}$ Mol. mw: 436.49
CAS: 2055014-94-1 Purity: 98%

BP-22811**Propargyl-PEG10-alcohol**

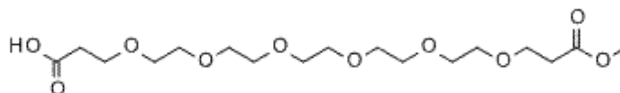
Mol. formula: $C_{21}H_{40}O_{10}$ Mol. mw: 452.54
CAS: 2055022-35-8 Purity: 98%

BP-22812**Acrylate-PEG6-t-butyl ester**

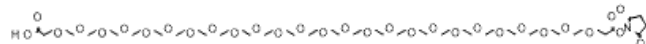
Mol. formula: $C_{20}H_{36}O_9$ Mol. mw: 420.49
CAS: 1807537-32-1 Purity: 98%

BP-22813**Methoxycarbonyl-PEG6-t-butyl ester**

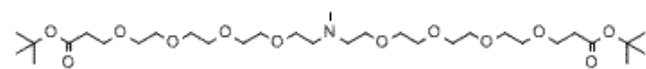
Mol. formula: $C_{21}H_{40}O_{10}$ Mol. mw: 452.54
CAS: Purity: 98%

BP-22814**Acid-PEG6-mono-methyl ester**

Mol. formula: $C_{17}H_{32}O_{10}$ Mol. mw: 396.43
CAS: 1807512-38-4 Purity: 98%

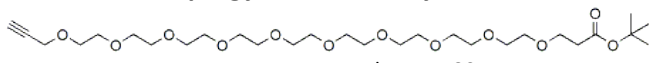
BP-22815**Acid-PEG25-NHS ester**

Mol. formula: $C_{58}H_{109}NO_{31}$ Mol. mw: 1316.47
CAS: 1643594-31-3 Purity: 98%

BP-22816**N-Me-N-(PEG4-t-butyl ester)2**

Mol. formula: $C_{31}H_{61}NO_{12}$ Mol. mw: 639.82
CAS: Purity: 98%

BP-22818

Propargyl-PEG10-t-butyl esterMol. fmla: C₂₈H₅₂O₁₂

Mol. mw: 580.71

CAS: 2055022-22-3

Purity: 98%

BP-22819**PEG4-macrocyclic sulfate**

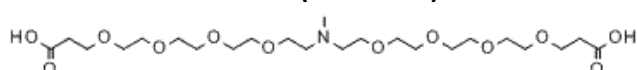
No Structure

Mol. fmla:

Mol. mw:

CAS:

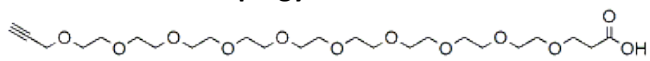
Purity: 98%

BP-22820**N-Me-N-(PEG4-acid)2**Mol. fmla: C₂₃H₄₅NO₁₂

Mol. mw: 527.60

CAS: 2055014-77-0

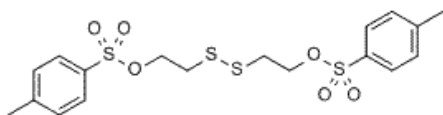
Purity: 98%

BP-22821**Propargyl-PEG10-acid**Mol. fmla: C₂₄H₄₄O₁₂

Mol. mw: 524.60

CAS: 2055022-18-7

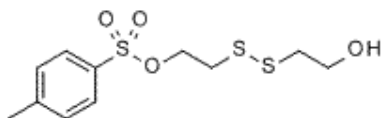
Purity: 98%

BP-22822**Bis-Tos-(2-hydroxyethyl disulfide)**Mol. fmla: C₁₈H₂₂O₆S₄

Mol. mw: 462.63

CAS: 69981-39-1

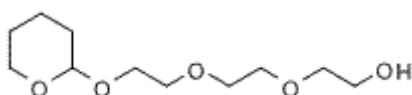
Purity: 98%

BP-22823**2-hydroxyethyl disulfide mono-Tosylate**Mol. fmla: C₁₁H₁₆O₄S₃

Mol. mw: 308.44

CAS: 1807530-16-0

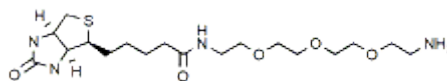
Purity: 98%

BP-22824**THP-PEG4**Mol. fmla: C₁₁H₂₂O₅

Mol. mw: 234.29

CAS: 60221-37-6

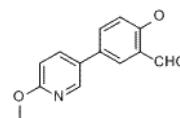
Purity: 95%

BP-22825**Biotin-PEG3-Amine**Mol. fmla: C₁₈H₃₄N₄O₅S

Mol. mw: 418.55

CAS: 359860-27-8

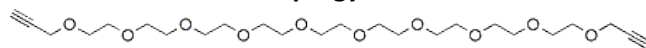
Purity: 98%

BP-22826**2-hydroxy-5-(4'-methoxyphenyl)benzaldehyde**Mol. fmla: C₁₃H₁₁NO₃

Mol. mw: 229.23

CAS:

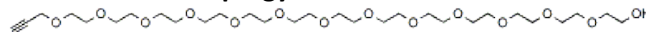
Purity: 95%

BP-22827**Bis-Propargyl-PEG10**Mol. fmla: C₂₄H₄₂O₁₀

Mol. mw: 490.58

CAS: 1351373-47-1

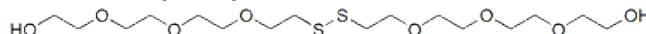
Purity: 98%

BP-22828**Propargyl-PEG14-alcohol**Mol. fmla: C₂₉H₅₆O₁₄

Mol. mw: 628.75

CAS: 32199-97-6

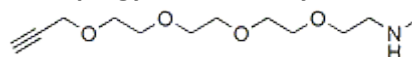
Purity: 98%

BP-22829**Hydroxy-PEG3-SS-PEG3-alcohol**Mol. fmla: C₁₆H₃₄O₈S₂

Mol. mw: 418.57

CAS: 5662-81-7

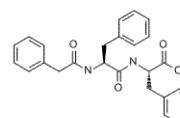
Purity: 98%

BP-22830**Propargyl-PEG4-methylamine**Mol. fmla: C₁₂H₂₃NO₄

Mol. mw: 245.32

CAS: 1807530-11-5

Purity: 98%

BP-22831**2-Phenylacetyl-Phe-Phe-OH**Mol. fmla: C₂₆H₂₆N₂O₄

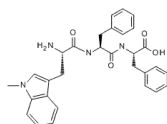
Mol. mw: 430.50

CAS:

Purity: 96%

BP-22832

N-Me-Trp-Phe-Phe-OH



Mol. formula: $C_{30}H_{32}N_4O_4$

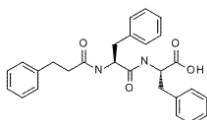
Mol. mw: 512.60

CAS:

Purity: 96%

BP-22833

3-Phenylpropanoyl-Phe-Phe-OH



Mol. formula: $C_{27}H_{28}N_2O_4$

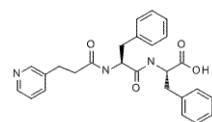
Mol. mw: 444.52

CAS:

Purity: 96%

BP-22834

3-(pyridin-3-yl)propanoyl-Phe-Phe-OH



Mol. formula: $C_{26}H_{27}N_3O_4$

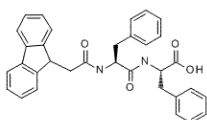
Mol. mw: 445.51

CAS:

Purity: 96%

BP-22835

2-(9H-fluoren-9-yl)acetyl-Phe-Phe-OH



Mol. formula: $C_{33}H_{30}N_2O_4$

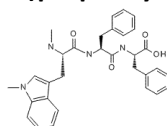
Mol. mw: 518.60

CAS:

Purity: 96%

BP-22836

(S)-3-(1-methyl-1H-indol-3-yl)-2-(methylamino)propanoyl-Phe-Phe-OH



Mol. formula: $C_{31}H_{34}N_4O_4$

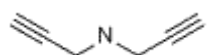
Mol. mw: 526.63

CAS:

Purity: 96%

BP-22837

Dipropargylamine



Mol. formula: C_6H_7N

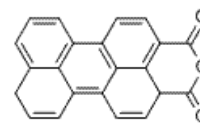
Mol. mw: 93.13

CAS: 6921-28-4

Purity:

BP-22838

Perylene 3,4-dicarboxylic mono anhydride



Mol. formula: $C_{22}H_{12}O_3$

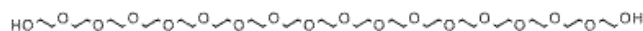
Mol. mw: 324.33

CAS: 1807537-28-5

Purity: 96%

BP-22839

PEG18



Mol. formula: $C_{34}H_{70}O_{18}$

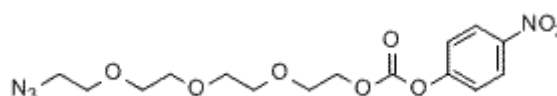
Mol. mw: 766.91

CAS: 351342-04-6

Purity: 98%

BP-22840

Azido-PEG4-4-nitrophenyl carbonate



Mol. formula: $C_{15}H_{20}N_4O_8$

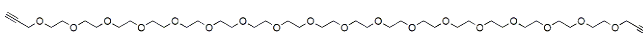
Mol. mw: 384.34

CAS: 1422540-98-4

Purity: 98%

BP-22841

Bis-Propargyl-PEG18



Mol. formula: $C_{40}H_{74}O_{18}$

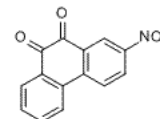
Mol. mw: 843.00

CAS: 124238-56-8

Purity: 98%

BP-22842

2-nitrophenanthrene-9,10-dione



Mol. formula: $C_{14}H_7NO_4$

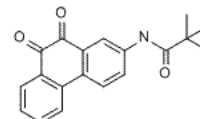
Mol. mw: 253.21

CAS:

Purity: 98%

BP-22843

N-(9,10-dihydro-9,10-dioxophenanthren-7-yl)pivalamide



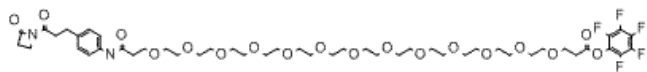
Mol. formula: $C_{19}H_{17}NO_3$

Mol. mw: 307.34

CAS: 345630-40-2

Purity: 98%

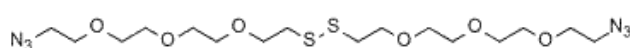
BP-22844

AZD-PEG13 -PFPMol. fmla: C₄₈H₆₉F₅N₂O₁₈

Mol. mw: 1057.06

CAS:

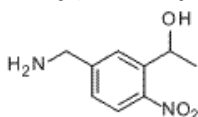
Purity: 98%

BP-22845**Azido-PEG3-SS-PEG3-azide**Mol. fmla: C₁₆H₃₂N₆O₆S₂

Mol. mw: 468.59

CAS: 1310827-27-0

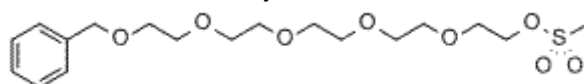
Purity: 98%

BP-22852**1-(5-(aminomethyl)-2-nitrophenyl)ethanol**Mol. fmla: C₉H₁₂N₂O₃

Mol. mw: 196.20

CAS: 138957-91-2

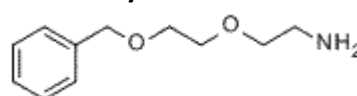
Purity: 98%

BP-22846**Benzyl-PEG6-Ms**Mol. fmla: C₁₈H₃₀O₈S

Mol. mw: 406.49

CAS: 1807539-07-6

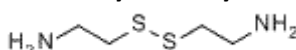
Purity: 98%

BP-22853**Benzyl-PEG2-amine**Mol. fmla: C₁₁H₁₇NO₂

Mol. mw: 195.26

CAS: 1268135-96-1

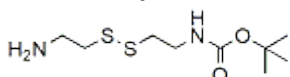
Purity: 98%

BP-22854**Aminoethyl-SS-ethylamine**Mol. fmla: C₄H₁₂N₂S₂

Mol. mw: 152.28

CAS: 51-85-4

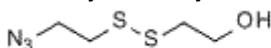
Purity: 98%

BP-22847**t-Boc-Cystamine**Mol. fmla: C₉H₂₀N₂O₂S₂

Mol. mw: 252.40

CAS: 485800-26-8

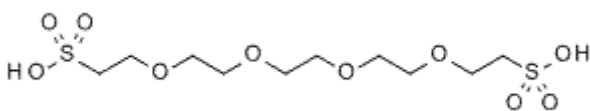
Purity: 98%

BP-22848**Azidoethyl-SS-ethylalcohol**Mol. fmla: C₄H₉N₃OS₂

Mol. mw: 179.27

CAS: 1807540-82-4

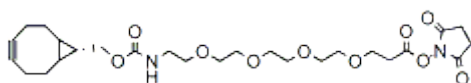
Purity: 98%

BP-22849**Bis-PEG4-sulfonic acid**Mol. fmla: C₁₀H₂₂O₁₀S₂

Mol. mw: 366.41

CAS: 1807539-08-7

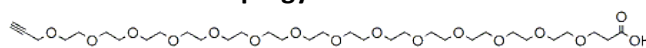
Purity: 98%

BP-22850**endo-BCN-PEG4-NHS ester**Mol. fmla: C₂₆H₃₈N₂O₁₀

Mol. mw: 538.59

CAS: 1807501-86-5

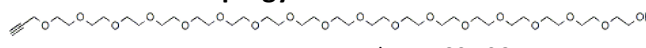
Purity: 98%

BP-22851**Propargyl-PEG14-acid**Mol. fmla: C₃₂H₆₀O₁₆

Mol. mw: 700.81

CAS: 1421676-62-1

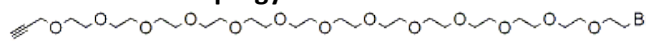
Purity: 98%

BP-22855**Propargyl-PEG18-alcohol**Mol. fmla: C₃₇H₇₂O₁₈

Mol. mw: 804.96

CAS: 32199-97-6

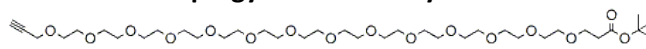
Purity: 98%

BP-22856**Propargyl-PEG13-bromide**Mol. fmla: C₂₉H₅₅BrO₁₃

Mol. mw: 691.64

CAS: 2055105-25-2

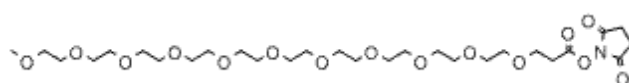
Purity: 98%

BP-22857**Propargyl-PEG14-t-butyl ester**Mol. fmla: C₃₆H₆₈O₁₆

Mol. mw: 756.92

CAS: 2055104-86-2

Purity: 98%

BP-22858**m-PEG11-NHS ester**Mol. fmla: C₂₈H₅₁NO₁₅

Mol. mw: 641.70

CAS:

Purity: 98%

BP-22859

Heptaethylene Glycol



Mol. formula: C₁₄H₃₀O₈

Mol. mw: 326.38

CAS: 5617-32-3

Purity: 98%

BP-22860

PEG12



Mol. formula: C₂₂H₄₆O₁₂

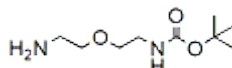
Mol. mw: 502.59

CAS: 6809-70-7

Purity: 98%

BP-22861

t-Boc-N-amido-PEG1-Amine



Mol. formula: C₉H₂₀N₂O₃

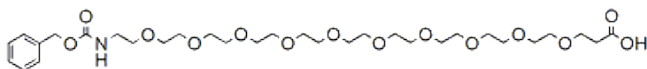
Mol. mw: 204.27

CAS: 127828-22-2

Purity: 98%

BP-22862

Cbz-N-amido-PEG10-acid



Mol. formula: C₃₁H₅₃NO₁₄

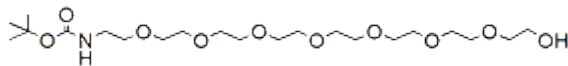
Mol. mw: 663.75

CAS:

Purity: 98%

BP-22863

N-Boc-PEG8-alcohol



Mol. formula: C₂₁H₄₃NO₁₀

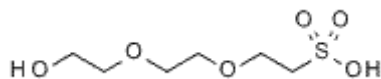
Mol. mw: 469.57

CAS: 1345337-22-5

Purity: 98%

BP-22864

Hydroxy-PEG2-sulfonic acid



Mol. formula: C₆H₁₄O₆S

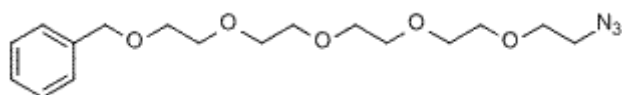
Mol. mw: 214.24

CAS: 112724-27-3

Purity: 98%

BP-22865

Benzyl-PEG5-Azide



Mol. formula: C₁₇H₂₇N₃O₅

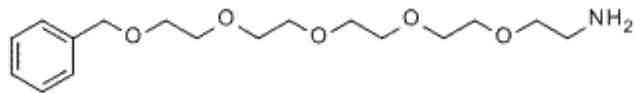
Mol. mw: 353.41

CAS: 86770-72-1

Purity: 98%

BP-22866

Benzyl-PEG5-Amine



Mol. formula: C₁₇H₂₉NO₅

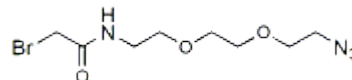
Mol. mw: 327.42

CAS: 86770-77-6

Purity: 98%

BP-22867

Bromoacetamido-PEG2-Azide



Mol. formula: C₈H₁₅BrN₄O₃

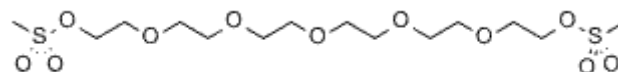
Mol. mw: 295.13

CAS: 86770-72-1

Purity: 98%

BP-22868

Ms-PEG7-Ms



Mol. formula: C₁₄H₃₀O₁₁S₂

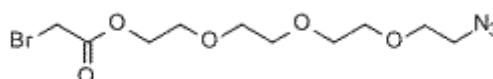
Mol. mw: 438.51

CAS: 109789-40-4

Purity: 98%

BP-22869

Azido-PEG3-ethyl 2-bromacetate



Mol. formula: C₁₀H₁₈BrN₃O₅

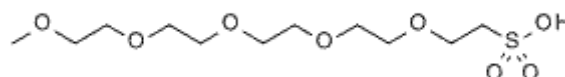
Mol. mw: 340.17

CAS: 1807537-30-9

Purity: 98%

BP-22870

m-PEG5-sulfonic acid



Mol. formula: C₁₁H₂₄O₈S

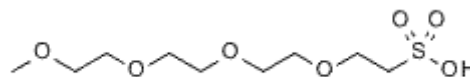
Mol. mw: 316.37

CAS: 1807505-35-6

Purity: 98%

BP-22871

m-PEG4-sulfonic acid



Mol. formula: C₉H₂₀O₇S

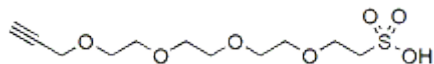
Mol. mw: 272.32

CAS: 787524-78-1

Purity: 98%

BP-22872

Propargyl-PEG4-sulfonic acid



Mol. fmla: $C_{11}H_{20}O_7S$

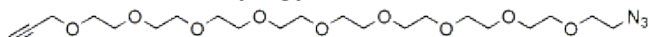
Mol. mw: 296.34

CAS: 1817735-29-7

Purity: 98%

BP-22873

Propargyl-PEG9-azide



Mol. fmla: $C_{21}H_{39}N_3O_9$

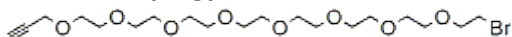
Mol. mw: 477.55

CAS:

Purity: 98%

BP-22874

Propargyl-PEG8-bromide



Mol. fmla: $C_{19}H_{35}BrO_8$

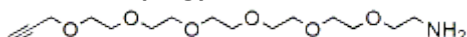
Mol. mw: 471.38

CAS: 2055046-25-6

Purity: 98%

BP-22875

Propargyl-PEG6-amine



Mol. fmla: $C_{15}H_{29}NO_6$

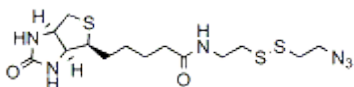
Mol. mw: 319.39

CAS: 1198080-04-4

Purity: 98%

BP-22876

Azide-SS-biotin



Mol. fmla: $C_{14}H_{24}N_6O_2S_3$

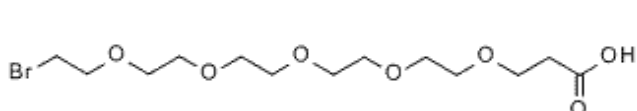
Mol. mw: 404.58

CAS: 1620523-64-9

Purity: 98%

BP-22877

Bromo-PEG5-acid



Mol. fmla: $C_{13}H_{25}BrO_7$

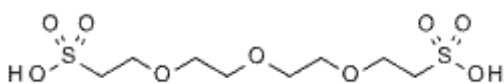
Mol. mw: 373.24

CAS: 1817735-27-5

Purity: 98%

BP-22878

Bis-PEG3-sulfonic acid



Mol. fmla: $C_8H_{18}O_9S_2$

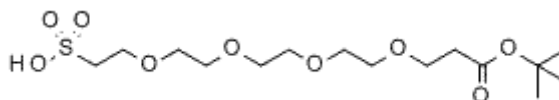
Mol. mw: 322.36

CAS: 255831-16-4

Purity: 98%

BP-22879

t-Butoxycarbonyl-PEG4-sulfonic acid



Mol. fmla: $C_{15}H_{30}O_9S$

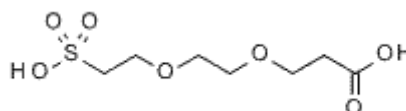
Mol. mw: 386.46

CAS: 1817735-26-4

Purity: 98%

BP-22880

Carboxy-PEG2-sulfonic acid



Mol. fmla: $C_7H_{14}O_7S$

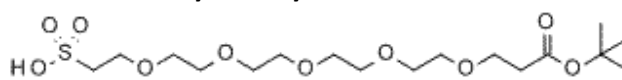
Mol. mw: 242.25

CAS: 1817735-45-7

Purity: 98%

BP-22881

t-Butoxycarbonyl-PEG5-sulfonic acid



Mol. fmla: $C_{17}H_{34}O_{10}S$

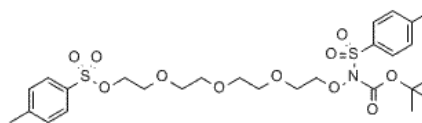
Mol. mw: 430.51

CAS: 1817735-28-6

Purity: 98%

BP-22882

N-Tos-N-(t-butoxycarbonyl)-aminoxy-PEG4-Tos



Mol. fmla: $C_{27}H_{39}NO_{11}S_2$

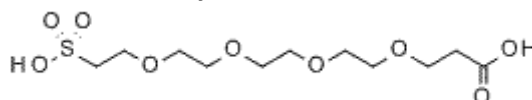
Mol. mw: 617.73

CAS: 1817735-42-4

Purity: 98%

BP-22883

Carboxy-PEG4-sulfonic acid



Mol. fmla: $C_{11}H_{22}O_9S$

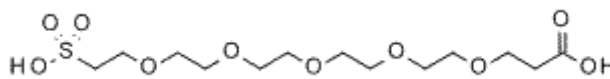
Mol. mw: 330.35

CAS: 1817735-25-3

Purity: 98%

BP-22884

Carboxy-PEG5-sulfonic acid



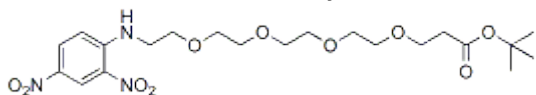
Mol. fmla: $C_{13}H_{26}O_{10}S$

Mol. mw: 374.41

CAS: 1817735-38-8

Purity: 98%

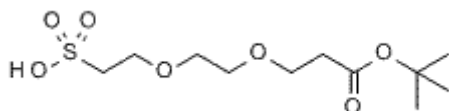
BP-22885

DNP-PEG4-t-butyl esterMol. fmla: $C_{21}H_{33}N_3O_{10}$

Mol. mw: 487.50

CAS: 1817735-31-1

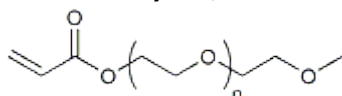
Purity: 98%

BP-22886**t-Butoxycarbonyl-PEG2-sulfonic acid**Mol. fmla: $C_{11}H_{22}O_7S$

Mol. mw: 298.35

CAS: 1817735-40-2

Purity: 98%

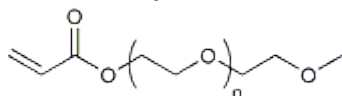
BP-22887**m-PEG-Acrylate, MW 30K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

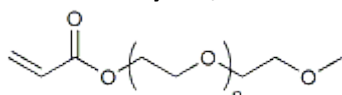
BP-22888**m-PEG-Acrylate, MW 20K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

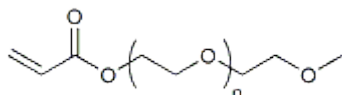
BP-22889**m-PEG-Acrylate, MW 10K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

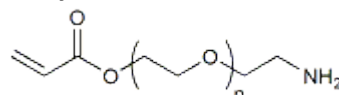
BP-22890**m-PEG-Acrylate, MW 2K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

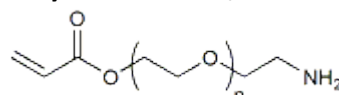
BP-22891**Acrylate-PEG-NH₂, MW 2K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

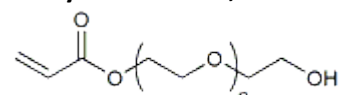
BP-22892**Acrylate-PEG-NH₂, MW 10K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

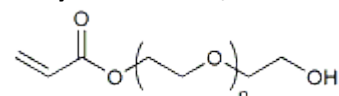
BP-22893**Acrylate-PEG-OH, MW 5K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

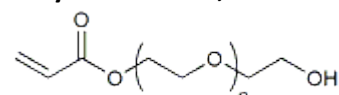
BP-22894**Acrylate-PEG-OH, MW 10K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

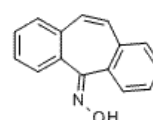
BP-22895**Acrylate-PEG-OH, MW 3.4K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

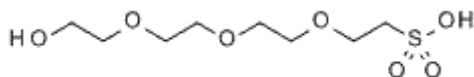
BP-22896**Dibenzo[a,d]cyclohepten-5-one oxime**Mol. fmla: $C_{15}H_{11}NO$

Mol. mw: 221.25

CAS: 1021-91-6

Purity:

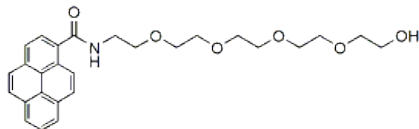
BP-22897

Hydroxy-PEG3-sulfonic acidMol. formula: C₈H₁₈O₇S

Mol. mw: 258.29

CAS: 173459-90-0

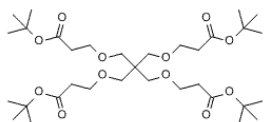
Purity: 98%

BP-22898**Pyrene -PEG5-OH**Mol. formula: C₂₇H₃₁NO₆

Mol. mw: 465.54

CAS: 1817735-44-6

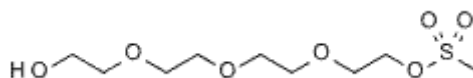
Purity: 98%

BP-22905**Tetra(t-butoxycarbonylethoxymethyl) Methane**Mol. formula: C₃₃H₆₀O₁₂

Mol. mw: 648.82

CAS: 175724-29-5

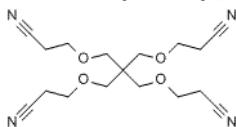
Purity: 96%

BP-22899**PEG5-Ms**Mol. formula: C₉H₂₀O₇S

Mol. mw: 272.32

CAS: 65883-12-7

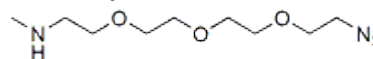
Purity: 98%

BP-22906**Tetra(Cyanoethoxymethyl) Methane**Mol. formula: C₁₇H₂₄N₄O₄

Mol. mw: 348.40

CAS: 2465-91-0

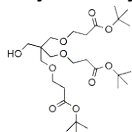
Purity: 92%

BP-22900**Methylamino-PEG3-azide**Mol. formula: C₉H₂₀N₄O₃

Mol. mw: 232.28

CAS: 1355197-57-7

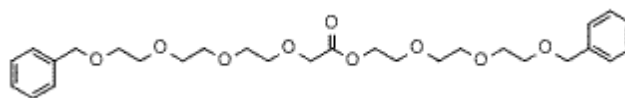
Purity: 98%

BP-22907**Tri(t-butoxycarbonylethoxymethyl) ethanol**Mol. formula: C₂₆H₄₈O₁₀

Mol. mw: 520.65

CAS: 1027581-61-8

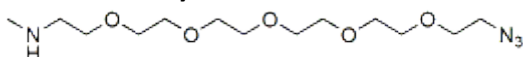
Purity: 96%

BP-22901**Benzyl-PEG4-acid (benzyl-PEG4) ester**Mol. formula: C₂₈H₄₀O₉

Mol. mw: 520.61

CAS:

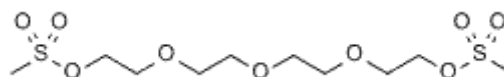
Purity: 98%

BP-22908**Methylamino-PEG5-azide**Mol. formula: C₁₃H₂₈N₄O₅

Mol. mw: 320.39

CAS: 2055046-24-5

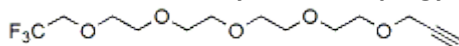
Purity: 98%

BP-22902**Ms-PEG5-Ms**Mol. formula: C₁₀H₂₂O₉S₂

Mol. mw: 350.41

CAS: 55400-73-2

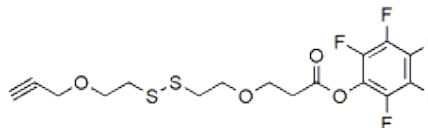
Purity: 98%

BP-22909**1,1,1-Trifluoroethyl-PEG5-Propargyl**Mol. formula: C₁₃H₂₁F₃O₅

Mol. mw: 314.30

CAS: 1817735-37-7

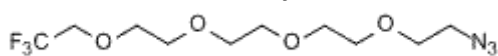
Purity: 98%

BP-22903**Propargyl-PEG1-SS-PEG1-PFP ester**Mol. formula: C₁₆H₁₅F₅O₄S₂

Mol. mw: 430.41

CAS: 1817735-30-0

Purity: 98%

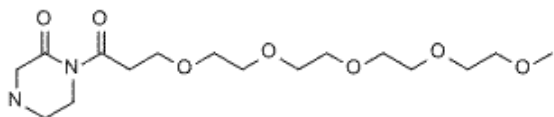
BP-22910**1,1,1-Trifluoroethyl-PEG4-azide**Mol. formula: C₁₀H₁₈F₃N₃O₄

Mol. mw: 301.26

CAS: 1817735-35-5

Purity: 98%

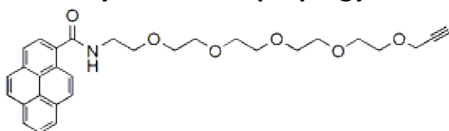
BP-22904

1-(m-PEG5)-piperazin-2-oneMol. formula: $C_{16}H_{30}N_2O_7$

Mol. mw: 362.42

CAS: 1817735-41-3

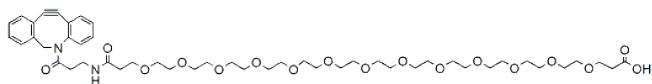
Purity: 98%

BP-22911**Pyrene -PEG5-propargyl**Mol. formula: $C_{30}H_{33}NO_6$

Mol. mw: 503.59

CAS:

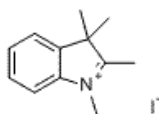
Purity: 98%

BP-22912**DBCO-PEG13-Acid**Mol. formula: $C_{48}H_{72}N_2O_{17}$

Mol. mw: 949.09

CAS:

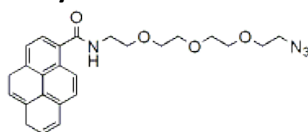
Purity: 98%

BP-22913**1,2,3,3-Tetramethyl-3H-indolium Iodide**Mol. formula: $C_{12}H_{16}IN$

Mol. mw: 301.17

CAS:

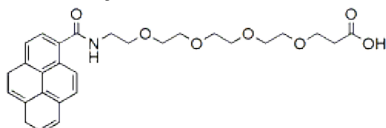
Purity: 96%

BP-22914**Pyrene -PEG3-azide**Mol. formula: $C_{25}H_{28}N_4O_4$

Mol. mw: 448.51

CAS: 1817735-36-6

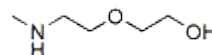
Purity: 98%

BP-22916**Pyrene -PEG4-acid**Mol. formula: $C_{28}H_{33}NO_7$

Mol. mw: 495.56

CAS: 1817735-34-4

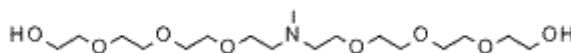
Purity: 98%

BP-22917**Hydroxy-PEG1-methylamine**Mol. formula: $C_5H_{13}NO_2$

Mol. mw: 119.16

CAS: 85475-01-0

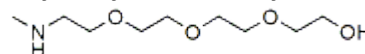
Purity: 98%

BP-22918**N-Me-N-(PEG3-OH)2**Mol. formula: $C_{17}H_{37}NO_8$

Mol. mw: 383.48

CAS: 2055046-22-3

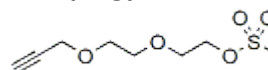
Purity: 98%

BP-22919**Hydroxy-PEG3-methylamine**Mol. formula: $C_9H_{21}NO_4$

Mol. mw: 207.27

CAS: 90430-59-4

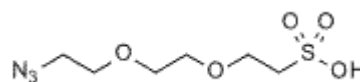
Purity: 98%

BP-22920**Propargyl-PEG3-Ms**Mol. formula: $C_8H_{14}O_5S$

Mol. mw: 222.26

CAS: 943726-01-0

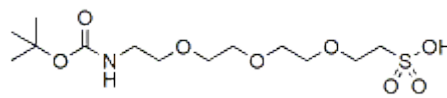
Purity: 98%

BP-22921**Azido-PEG2-sulfonic acid**Mol. formula: $C_6H_{13}N_3O_5S$

Mol. mw: 239.25

CAS: 1817735-39-9

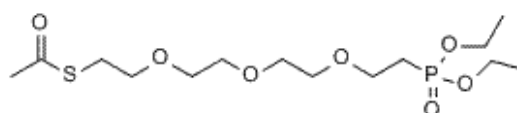
Purity: 98%

BP-22922**t-Boc-N-amido-PEG3-sulfonic acid**Mol. formula: $C_{13}H_{27}NO_8S$

Mol. mw: 357.42

CAS: 1817735-32-2

Purity: 98%

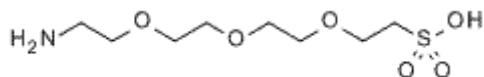
BP-22923**S-acetyl-PEG3-phosphonic acid ethyl ester**Mol. formula: $C_{14}H_{29}O_7PS$

Mol. mw: 372.42

CAS:

Purity: 98%

BP-22924

Amino-PEG3-sulfonic acidMol. formula: C₈H₁₉NO₆S

Mol. mw: 257.31

CAS: 1817735-43-5

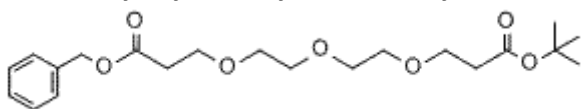
Purity: 98%

BP-22925**1,1,1-Trifluoroethyl-PEG2-azide**Mol. formula: C₆H₁₀F₃N₃O₂

Mol. mw: 213.16

CAS: 1835759-68-6

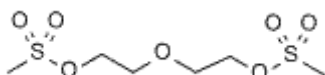
Purity: 98%

BP-22926**Benzoyloxy carbonyl-PEG3-t-butyl ester**Mol. formula: C₂₁H₃₂O₇

Mol. mw: 396.47

CAS: 1835759-86-8

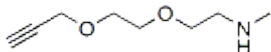
Purity: 98%

BP-22927**Ms-PEG3-Ms**Mol. formula: C₆H₁₄O₇S₂

Mol. mw: 262.30

CAS: 34604-52-9

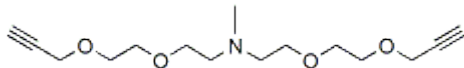
Purity: 98%

BP-22928**Propargyl-PEG2-methylamine**Mol. formula: C₈H₁₅NO₂

Mol. mw: 157.21

CAS: 1835759-76-6

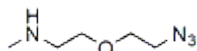
Purity: 98%

BP-22929**N-Me-N-(PEG2-propargyl)2**Mol. formula: C₁₅H₂₅NO₄

Mol. mw: 283.36

CAS: 1835759-84-6

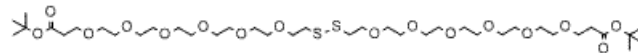
Purity: 98%

BP-22930**Azido-PEG1-methylamine**Mol. formula: C₅H₁₂N₄O

Mol. mw: 144.18

CAS: 1835759-88-0

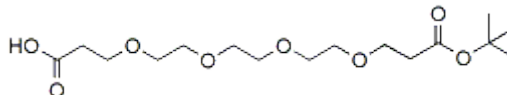
Purity: 98%

BP-22931**t-BuO2C-PEG6-SS-PEG6-CO2tBu**Mol. formula: C₃₈H₇₄O₁₆S₂

Mol. mw: 851.12

CAS:

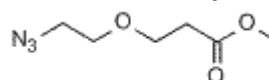
Purity: 98%

BP-22932**Acid-PEG4-t-butyl ester**Mol. formula: C₁₆H₃₀O₈

Mol. mw: 350.40

CAS: 1835759-85-7

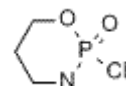
Purity: 98%

BP-22933**Azido-PEG1-methyl ester**Mol. formula: C₆H₁₁N₃O₃

Mol. mw: 173.17

CAS: 1835759-80-2

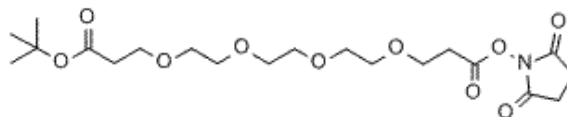
Purity: 98%

BP-22934**2-Chloro-1,3,2-oxazaphosphacyclohexane 2-oxide**Mol. formula: C₃H₇ClNO₂P

Mol. mw: 155.52

CAS: 5638-58-4

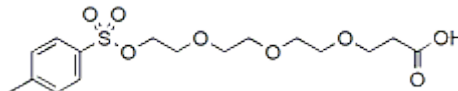
Purity: 98%

BP-22935**t-Butoxycarbonyl-PEG4-NHS ester**Mol. formula: C₂₀H₃₃NO₁₀

Mol. mw: 447.48

CAS: 1835759-75-5

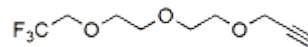
Purity: 97%

BP-22936**Tos-PEG4-acid**Mol. formula: C₁₆H₂₄O₈S

Mol. mw: 376.42

CAS: 1453117-42-4

Purity: 98%

BP-22937**1,1,1-Trifluoroethyl-PEG3-Propargyl**Mol. formula: C₉H₁₃F₃O₃

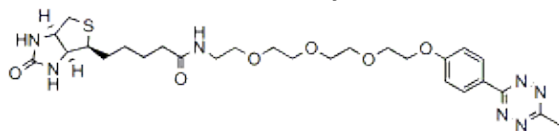
Mol. mw: 226.19

CAS: 1835759-73-3

Purity: 98%

BP-22938

Biotin-PEG4-Methyltetrazine



Mol. formula: $C_{27}H_{39}N_7O_6S$

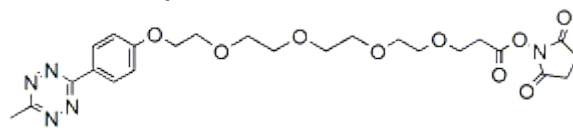
Mol. mw: 589.71

CAS: 1835759-81-3

Purity: 95%

BP-22939

Methyltetrazine-PEG5-NHS Ester



Mol. formula: $C_{24}H_{31}N_5O_9$

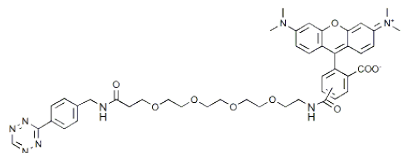
Mol. mw: 533.53

CAS: 1802907-92-1

Purity: 97%

BP-22945

TAMRA-PEG4-Tetrazine



Mol. formula: $C_{45}H_{50}N_8O_9$

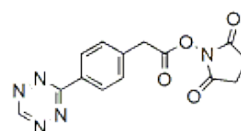
Mol. mw: 846.93

CAS:

Purity: 90%

BP-22940

Tetrazine-NHS Ester



Mol. formula: $C_{14}H_{11}N_5O_4$

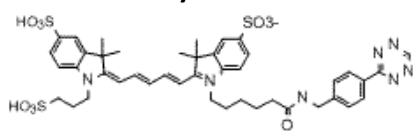
Mol. mw: 313.27

CAS: 1616668-55-3

Purity: 95%

BP-22946

Sulfo-Cy5-Tetrazine



Mol. formula: $C_{43}H_{49}N_7O_{10}S_3$

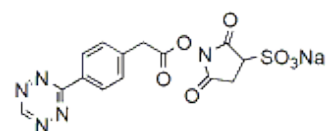
Mol. mw: 920.09

CAS: 1801695-57-7

Purity: 90%

BP-22941

Tetrazine-Sulfo-NHS Ester



Mol. formula: $C_{14}H_{10}N_5NaO_7S$

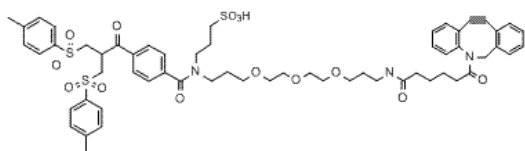
Mol. mw: 415.31

CAS:

Purity: 90%

BP-22947

Bis-sulfone-sulfo-PEG3-DBCO



Mol. formula: $C_{59}H_{69}N_3O_{14}S_3$

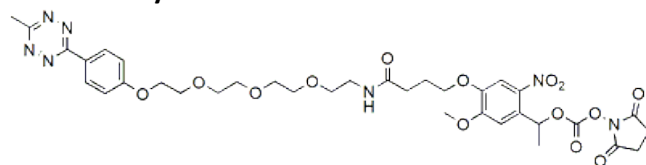
Mol. mw: 1140.39

CAS:

Purity: 95%

BP-22942

PC Methyltetrazine-PEG4-NHS carbonate ester



Mol. formula: $C_{35}H_{43}N_7O_{14}$

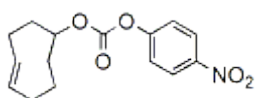
Mol. mw: 785.75

CAS:

Purity: 98%

BP-22948

TCO-PNB Ester



Mol. formula: $C_{15}H_{17}NO_5$

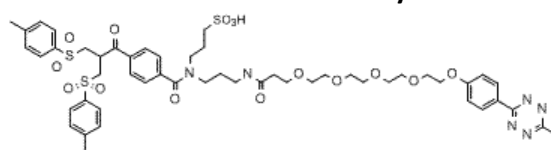
Mol. mw: 291.30

CAS: 1354323-64-0

Purity: 98%

BP-22943

Bis-sulfone-sulfo-PEG5-Methyltetrazine



Mol. formula: $C_{51}H_{64}N_6O_{15}S_3$

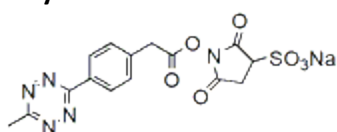
Mol. mw: 1097.28

CAS:

Purity: 90%

BP-22949

Methyltetrazine-Sulfo-NHS Ester



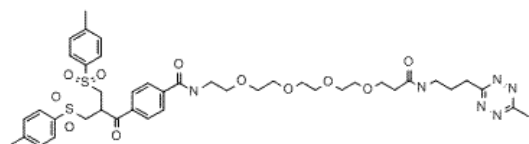
Mol. formula: $C_{15}H_{12}N_5NaO_7S$

Mol. mw: 429.34

CAS:

Purity: 90%

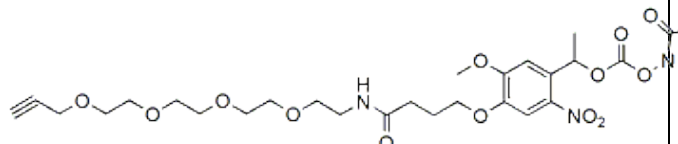
BP-22944

Bis-sulfone-PEG4-MethyltetrazineMol. formula: $C_{42}H_{54}N_6O_{11}S_2$

Mol. mw: 883.04

CAS:

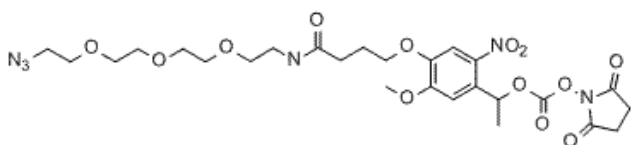
Purity: 90%

BP-22950**PC Alkyne-PEG4-NHS carbonate ester**Mol. formula: $C_{29}H_{39}N_3O_{14}$

Mol. mw: 653.63

CAS: 1802907-98-7

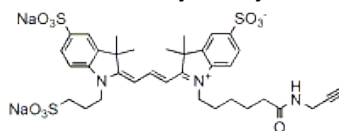
Purity: 95%

BP-22956**PC Azido-PEG3-NHS carbonate ester**Mol. formula: $C_{26}H_{36}N_6O_{13}$

Mol. mw: 640.60

CAS: 1802907-96-5

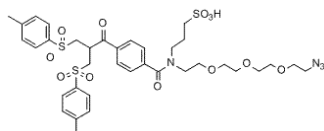
Purity: 95%

BP-22951**Trisulfo-Cy3-Alkyne**Mol. formula: $C_{35}H_{41}N_3Na_2O_{10}S_3$

Mol. mw: 805.89

CAS:

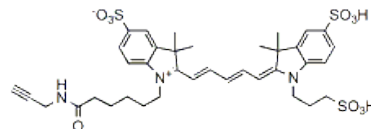
Purity: 90%

BP-22957**Bis-sulfone-sulfo-PEG3-azide**Mol. formula: $C_{36}H_{46}N_4O_{12}S_3$

Mol. mw: 822.97

CAS: 1835759-74-4

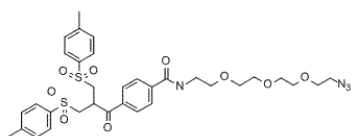
Purity: 95%

BP-22952**Trisulfo-Cy5-Alkyne**Mol. formula: $C_{37}H_{45}N_3O_{10}S_3$

Mol. mw: 787.97

CAS: 2055138-90-2

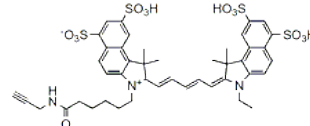
Purity: 90%

BP-22958**Bis-sulfone-PEG3-azide**Mol. formula: $C_{33}H_{40}N_4O_9S_2$

Mol. mw: 700.82

CAS: 1802908-01-5

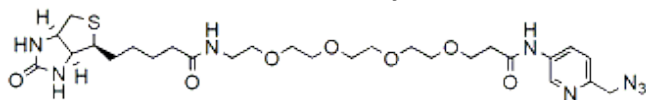
Purity: 95%

BP-22953**Trisulfo-Cy5.5-Alkyne**Mol. formula: $C_{44}H_{47}N_3O_{13}S_4$

Mol. mw: 954.12

CAS: 2055046-12-1

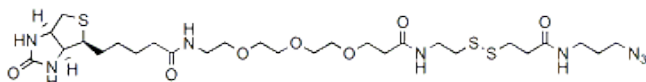
Purity: 90%

BP-22959**Biotin-PEG4- Picolyl Azide**Mol. formula: $C_{27}H_{42}N_8O_7S$

Mol. mw: 622.74

CAS:

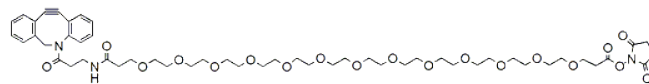
Purity: 95%

BP-22954**Biotin-PEG3-SS-azide**Mol. formula: $C_{27}H_{48}N_8O_7S_3$

Mol. mw: 692.92

CAS:

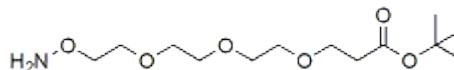
Purity: 95%

BP-22955**DBCO-PEG13-NHS ester**Mol. formula: $C_{52}H_{75}N_3O_{19}$

Mol. mw: 1046.16

CAS:

Purity: 90%

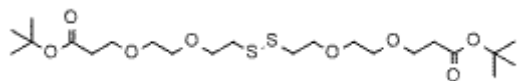
BP-22960**Aminoxy-PEG3-t-butyl ester**Mol. formula: $C_{13}H_{27}NO_6$

Mol. mw: 293.36

CAS: 1835759-72-2

Purity: 98%

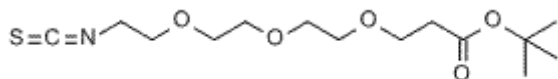
BP-22961

t-BuO2C-PEG2-SS-PEG2-CO2tBuMol. fmla: C₂₂H₄₂O₈S₂

Mol. mw: 498.70

CAS: 1835759-70-0

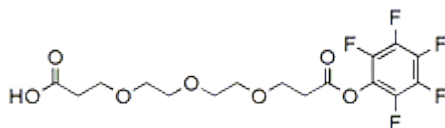
Purity: 98%

BP-22962**1-isothiocyanato-PEG3-t-butyl ester**Mol. fmla: C₁₄H₂₅NO₅S

Mol. mw: 319.42

CAS: 1835759-83-5

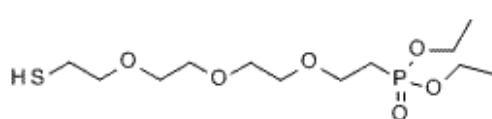
Purity: 98%

BP-22963**Acid-PEG3-PFP ester**Mol. fmla: C₁₆H₁₇F₅O₇

Mol. mw: 416.29

CAS: 1835759-67-5

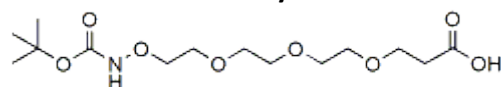
Purity: 97%

BP-22964**Thiol-PEG3-phosphonic acid ethyl ester**Mol. fmla: C₁₂H₂₇O₆PS

Mol. mw: 330.38

CAS: 1360716-43-3

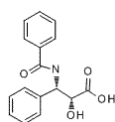
Purity: 95%

BP-22965**t-Boc-Aminooxy-PEG3-acid**Mol. fmla: C₁₄H₂₇NO₈

Mol. mw: 337.37

CAS: 1835759-82-4

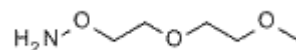
Purity: 98%

BP-22966**(2R,3S)-3-(benzamido)-2-hydroxy-3-phenylpropanoic acid**Mol. fmla: C₁₆H₁₅NO₄

Mol. mw: 285.29

CAS:

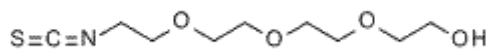
Purity:

BP-22968**Aminooxy-PEG2-methane**Mol. fmla: C₅H₁₃NO₃

Mol. mw: 135.16

CAS: 54149-49-4

Purity: 98%

BP-22969**1-isothiocyanato-PEG4-Alcohol**Mol. fmla: C₉H₁₇NO₄S

Mol. mw: 235.30

CAS: 1835759-69-7

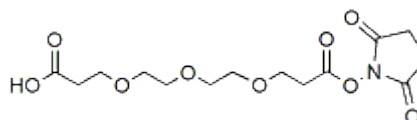
Purity: 98%

BP-22970**1-isothiocyanato-PEG3-Azide**Mol. fmla: C₉H₁₆N₄O₃S

Mol. mw: 260.31

CAS: 1310686-23-7

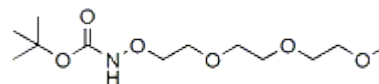
Purity: 98%

BP-22971**Acid-PEG3-NHS ester**Mol. fmla: C₁₄H₂₁NO₉

Mol. mw: 347.32

CAS: 1835759-79-9

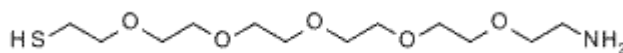
Purity: 98%

BP-22972**m-PEG3-ONHBoc**Mol. fmla: C₁₂H₂₅NO₆

Mol. mw: 279.33

CAS: 1835759-87-9

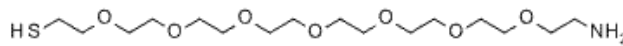
Purity: 98%

BP-22973**Thiol-PEG5-Amine**Mol. fmla: C₁₂H₂₇NO₅S

Mol. mw: 297.41

CAS: 1347750-20-2

Purity: 95%

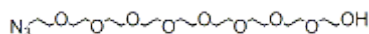
BP-22974**Thiol-PEG7-Amine**Mol. fmla: C₁₆H₃₅NO₇S

Mol. mw: 385.52

CAS:

Purity: 95%

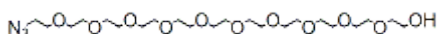
BP-22975

Azido-PEG9-AlcoholMol. fmla: C₁₈H₃₇N₃O₉

Mol. mw: 439.50

CAS:

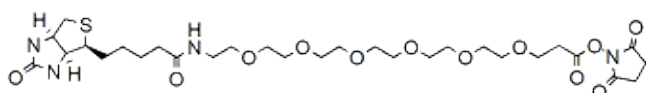
Purity: 98%

BP-22976**Azido-PEG11-Alcohol**Mol. fmla: C₂₂H₄₅N₃O₁₁

Mol. mw: 527.61

CAS:

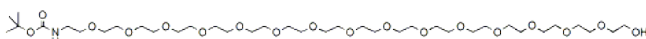
Purity: 98%

BP-22977**Biotin-PEG6-NHS ester**Mol. fmla: C₂₉H₄₈N₄O₁₂S

Mol. mw: 676.78

CAS: 2055045-04-8

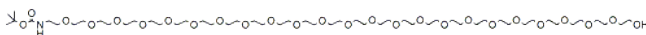
Purity: 98%

BP-22978**N-Boc-PEG16-alcohol**Mol. fmla: C₃₇H₇₅NO₁₈

Mol. mw: 821.99

CAS: 159156-95-3

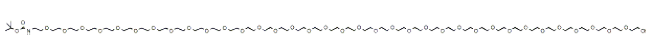
Purity: 98%

BP-22979**N-Boc-PEG24-alcohol**Mol. fmla: C₅₃H₁₀₇NO₂₆

Mol. mw: 1174.41

CAS: 159156-95-3

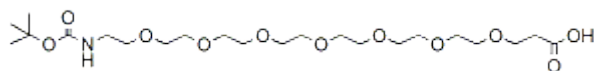
Purity: 97%

BP-22980**N-Boc-PEG36-alcohol**Mol. fmla: C₇₇H₁₅₅NO₃₈

Mol. mw: 1703.04

CAS:

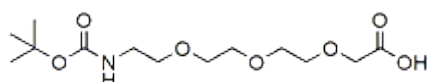
Purity: 97%

BP-22981**t-Boc-N-amido-PEG7-acid**Mol. fmla: C₂₂H₄₃NO₁₁

Mol. mw: 497.58

CAS: 2055044-68-1

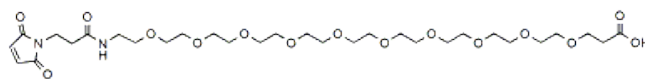
Purity: 97%

BP-22982**t-Boc-N-amido-PEG3-CH₂CO₂H**Mol. fmla: C₁₃H₂₅NO₇

Mol. mw: 307.34

CAS: 462100-06-7

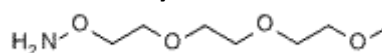
Purity: 98%

BP-22983**Mal-amido-PEG10-acid**Mol. fmla: C₃₀H₅₂N₂O₁₅

Mol. mw: 680.74

CAS:

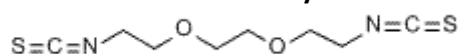
Purity: 98%

BP-22984**Aminooxy-PEG3-methane**Mol. fmla: C₇H₁₇NO₄

Mol. mw: 179.21

CAS: 248275-10-7

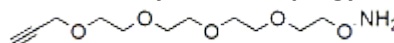
Purity: 98%

BP-22985**PEG2-Bis-isothiocyanato**Mol. fmla: C₈H₁₂N₂O₂S₂

Mol. mw: 232.33

CAS: 103144-37-2

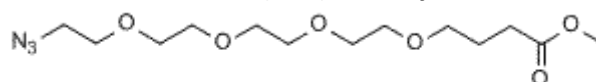
Purity: 98%

BP-22986**Aminooxy-PEG4-Propargyl**Mol. fmla: C₁₁H₂₁NO₅

Mol. mw: 247.29

CAS: 1835759-78-8

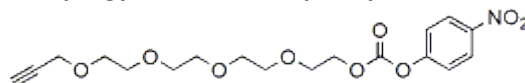
Purity: 98%

BP-22987**Azido-PEG4-(CH₂)3-methyl ester**Mol. fmla: C₁₃H₂₅N₃O₆

Mol. mw: 319.35

CAS: 1835759-71-1

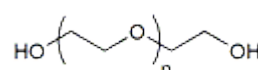
Purity: 98%

BP-22988**Propargyl-PEG4-5-nitrophenyl carbonate**Mol. fmla: C₁₈H₂₃NO₉

Mol. mw: 397.38

CAS: 1422540-81-5

Purity: 98%

BP-22989**PEG6000**

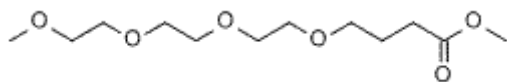
Mol. fmla:

Mol. mw:

CAS: 25322-68-3

Purity:

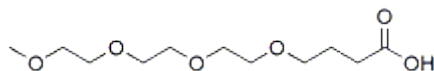
BP-22990

m-PEG4-(CH2)3-methyl esterMol. formula: $C_{12}H_{24}O_6$

Mol. mw: 264.32

CAS: 1920109-55-2

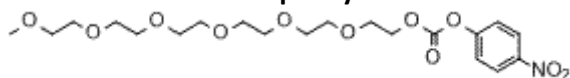
Purity: 98%

BP-22991**m-PEG4-(CH2)3-acid**Mol. formula: $C_{11}H_{22}O_6$

Mol. mw: 250.29

CAS: 874208-84-1

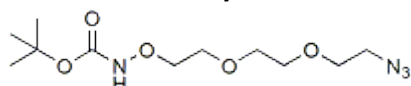
Purity: 98%

BP-22992**m-PEG7-4-nitrophenyl carbonate**Mol. formula: $C_{20}H_{31}NO_{11}$

Mol. mw: 461.46

CAS: 678150-56-6

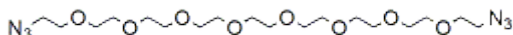
Purity: 98%

BP-22993**t-Boc-Aminooxy-PEG2-Azide**Mol. formula: $C_{11}H_{22}N_4O_5$

Mol. mw: 290.32

CAS: 252378-68-0

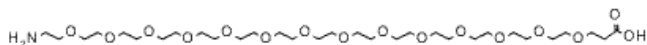
Purity: 98%

BP-22994**Azido-PEG8-Azide**Mol. formula: $C_{18}H_{36}N_6O_8$

Mol. mw: 464.51

CAS: 361543-07-9

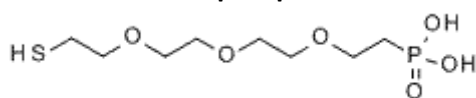
Purity: 98%

BP-22995**Amino-PEG14-acid**Mol. formula: $C_{31}H_{63}NO_{16}$

Mol. mw: 705.83

CAS: 196936-04-6

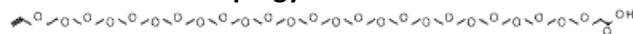
Purity: 98%

BP-22996**Thiol-PEG3-phosphonic acid**Mol. formula: $C_8H_{19}O_6PS$

Mol. mw: 274.27

CAS: 1360716-36-4

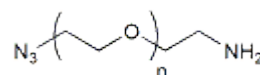
Purity: 95%

BP-22997**Propargyl-PEG25-acid**Mol. formula: $C_{54}H_{104}O_{27}$

Mol. mw: 1185.39

CAS: 1421676-62-1

Purity: 97%

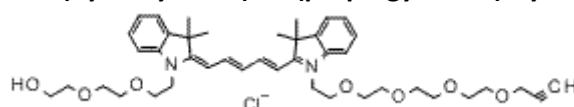
BP-22998**Azide-PEG-amine, MW 5K**

Mol. formula:

Mol. mw:

CAS:

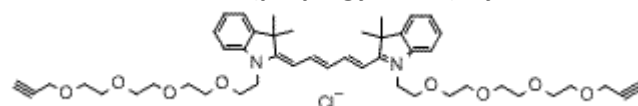
Purity:

BP-22999**N-(hydroxy-PEG2)-N'-(propargyl-PEG4)-Cy5**Mol. formula: $C_{42}H_{57}ClN_2O_7$

Mol. mw: 737.36

CAS:

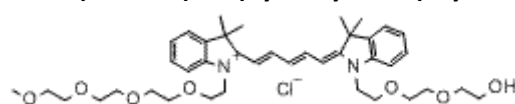
Purity: 97%

BP-23000**N,N'-bis-(propargyl-PEG4)-Cy5**Mol. formula: $C_{47}H_{63}ClN_2O_8$

Mol. mw: 819.46

CAS:

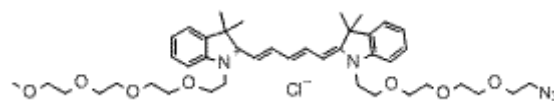
Purity: 97%

BP-23001**N-(m-PEG4)-N'-(hydroxy-PEG2)-Cy5**Mol. formula: $C_{40}H_{57}ClN_2O_7$

Mol. mw: 713.34

CAS:

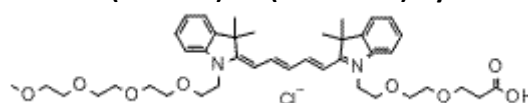
Purity: 97%

BP-23002**N-(m-PEG4)-N'-(azide-PEG3)-Cy5**Mol. formula: $C_{42}H_{60}ClN_5O_7$

Mol. mw: 782.41

CAS:

Purity: 97%

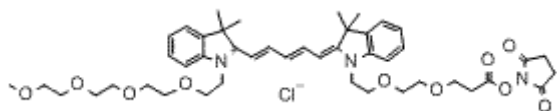
BP-23003**N-(m-PEG4)-N'-(PEG2-acid)-Cy5**Mol. formula: $C_{41}H_{57}ClN_2O_8$

Mol. mw: 741.35

CAS:

Purity: 97%

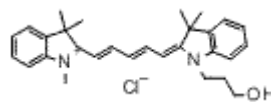
BP-23004

N-(m-PEG4)-N'-(PEG2-NHS ester)-Cy5Mol. fmla: C₄₅H₆₀ClN₃O₁₀

Mol. mw: 838.42

CAS:

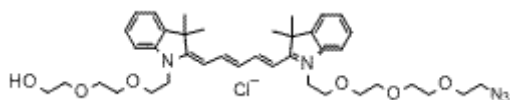
Purity: 97%

BP-23005**N-methyl-N'-hydroxypropyl-Cy5**Mol. fmla: C₂₉H₃₅ClN₂O

Mol. mw: 463.05

CAS:

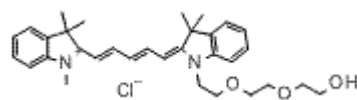
Purity: 95%

BP-23011**N-(hydroxy-PEG2)-N'-(azide-PEG3)-Cy5**Mol. fmla: C₃₉H₅₄ClN₅O₆

Mol. mw: 724.33

CAS:

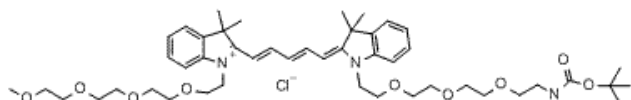
Purity: 97%

BP-23006**N-methyl-N'-(hydroxy-PEG2)-Cy5**Mol. fmla: C₃₂H₄₁ClN₂O₃

Mol. mw: 537.13

CAS:

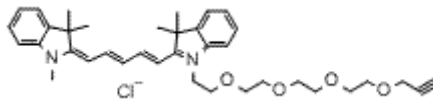
Purity: 95%

BP-23012**N-(m-PEG4)-N'-(Boc-NH-PEG3)-Cy5**Mol. fmla: C₄₇H₇₀ClN₃O₉

Mol. mw: 856.53

CAS:

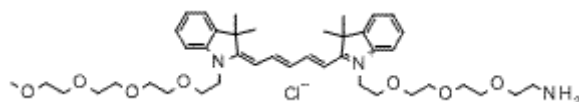
Purity: 97%

BP-23007**N-methyl-N'-(propargyl-PEG4)-Cy5**Mol. fmla: C₃₇H₄₇ClN₂O₄

Mol. mw: 619.23

CAS:

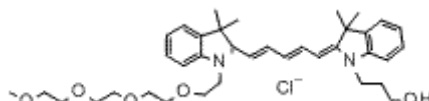
Purity: 97%

BP-23013**N-(m-PEG4)-N'-(amino-PEG3)-Cy5**Mol. fmla: C₄₂H₆₂ClN₃O₇

Mol. mw: 756.41

CAS:

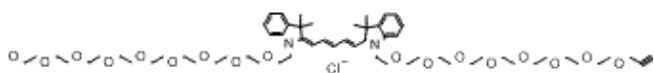
Purity: 97%

BP-23008**N-(m-PEG4)-N'-hydroxypropyl-Cy5**Mol. fmla: C₃₇H₅₁ClN₂O₅

Mol. mw: 639.26

CAS:

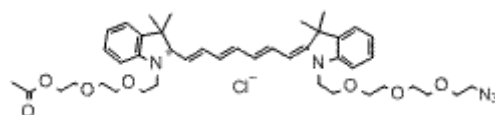
Purity: 97%

BP-23014**N-(m-PEG9)-N'-(propargyl-PEG8)-Cy5**Mol. fmla: C₆₃H₉₉ClN₂O₁₇

Mol. mw: 1191.92

CAS:

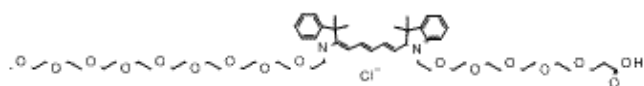
Purity: 97%

BP-23009**N-(azide-PEG3)-N'-(Ac-PEG3)-Cy7**Mol. fmla: C₄₃H₅₈ClN₅O₇

Mol. mw: 792.40

CAS:

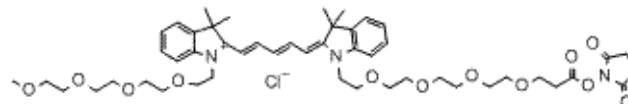
Purity: 97%

BP-23015**N-(m-PEG9)-N'-(PEG5-acid)-Cy5**Mol. fmla: C₅₇H₈₉ClN₂O₁₆

Mol. mw: 1093.77

CAS:

Purity: 97%

BP-23010**N-(m-PEG4)-N'-(PEG4-NHS ester)-Cy5**Mol. fmla: C₄₉H₆₈ClN₃O₁₂

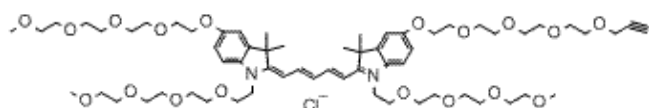
Mol. mw: 926.53

CAS:

Purity: 95%

BP-23016

N-(m-PEG4)-N'-(m-PEG4)-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy5



Mol. formula: $C_{63}H_{99}ClN_2O_{18}$

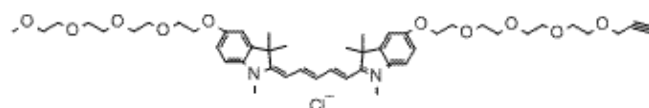
Mol. mw: 1207.92

CAS:

Purity: 97%

BP-23017

N-methyl-N'-methyl-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy5



Mol. formula: $C_{47}H_{67}ClN_2O_{10}$

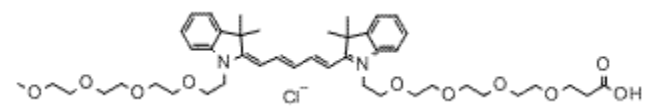
Mol. mw: 855.50

CAS:

Purity: 96%

BP-23023

N-(m-PEG4)-N'-(PEG4-acid)-Cy5



Mol. formula: $C_{45}H_{65}ClN_2O_{10}$

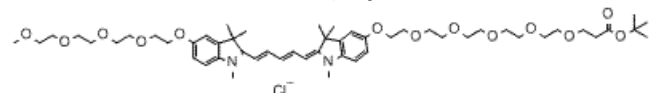
Mol. mw: 829.46

CAS:

Purity: 95%

BP-23018

N-methyl-N'-methyl-O-(m-PEG4)-O'-(PEG5-t-butyl ester)-Cy5



Mol. formula: $C_{53}H_{81}ClN_2O_{13}$

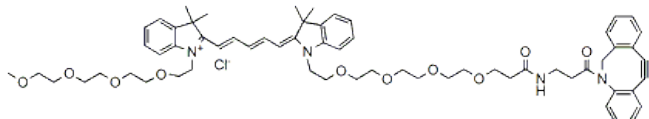
Mol. mw: 989.67

CAS:

Purity: 95%

BP-23024

N-(m-PEG4)-N'-(DBCO-PEG4)-Cy5



Mol. formula: $C_{63}H_{79}ClN_4O_{10}$

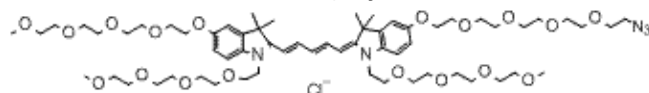
Mol. mw: 1087.78

CAS:

Purity: 95%

BP-23019

N-(m-PEG4)-N'-(m-PEG4)-O-(m-PEG4)-O'-(azide-PEG4)-Cy5



Mol. formula: $C_{62}H_{100}ClN_5O_{18}$

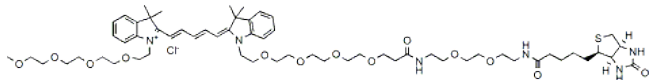
Mol. mw: 1238.93

CAS:

Purity: 95%

BP-23025

N-(m-PEG4)-N'-(Biotin-PEG2-Amido-PEG4)-Cy5



Mol. formula: $C_{61}H_{93}ClN_6O_{13}S$

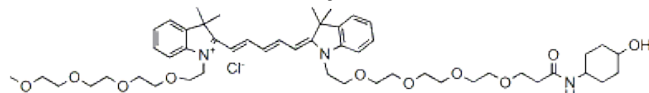
Mol. mw: 1185.94

CAS:

Purity: 97%

BP-23020

N-(m-PEG4)-N'-(4-hydroxycyclohexyl-1-amido-PEG4)-Cy5



Mol. formula: $C_{51}H_{76}ClN_3O_{10}$

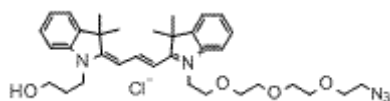
Mol. mw: 926.62

CAS:

Purity: 95%

BP-23026

N-hydroxypropyl-N'-(azide-PEG3)-Cy3



Mol. formula: $C_{34}H_{46}ClN_5O_4$

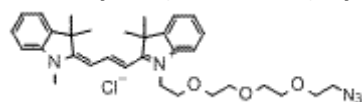
Mol. mw: 624.21

CAS:

Purity: 97%

BP-23021

N-methyl-N'-(azide-PEG3)-Cy3



Mol. formula: $C_{32}H_{42}ClN_5O_3$

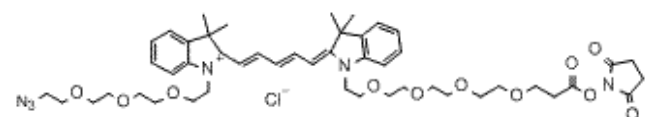
Mol. mw: 580.16

CAS:

Purity: 97%

BP-23022

N-(azide-PEG3)-N'-(PEG4-NHS ester)-Cy5



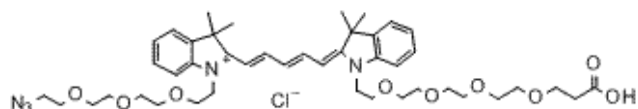
Mol. formula: $C_{48}H_{65}ClN_6O_{11}$

Mol. mw: 937.52

CAS:

Purity: 95%

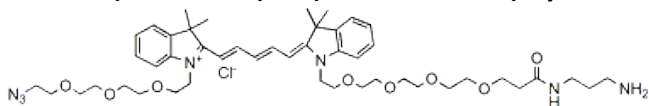
BP-23028

N-(azide-PEG3)-N'-(PEG4-acid)-Cy5Mol. fmla: C₄₄H₆₂ClN₅O₉

Mol. mw: 840.44

CAS:

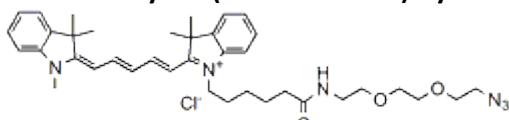
Purity: 95%

BP-23029**N-(azide-PEG3)-N'-(Amine-C3-PEG4)-Cy5**Mol. fmla: C₄₇H₇₀ClN₇O₈

Mol. mw: 896.55

CAS:

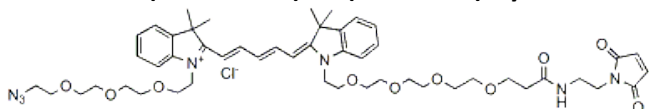
Purity: 95%

BP-23030**N-methyl-N'-(Azido-PEG2-C5)-Cy5**Mol. fmla: C₃₈H₅₁ClN₆O₃

Mol. mw: 675.30

CAS:

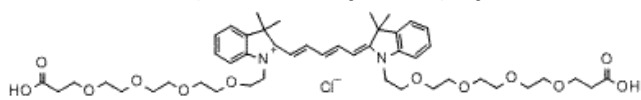
Purity: 95%

BP-23031**N-(azide-PEG3)-N'-(Mal-PEG4)-Cy5**Mol. fmla: C₅₀H₆₈ClN₇O₁₀

Mol. mw: 962.57

CAS:

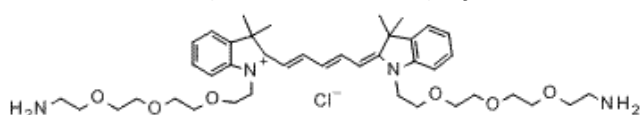
Purity: 95%

BP-23032**Bis-(N,N'-carboxyl-PEG4)-Cy5**Mol. fmla: C₄₇H₆₇ClN₂O₁₂

Mol. mw: 887.49

CAS:

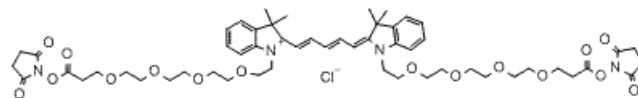
Purity: 95%

BP-23033**Bis-(N,N'-amine-PEG3)-Cy5**Mol. fmla: C₄₁H₆₁ClN₄O₆

Mol. mw: 741.40

CAS:

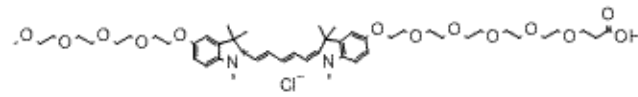
Purity: 95%

BP-23034**Bis-(N,N'-NHS-PEG4)-Cy5**Mol. fmla: C₅₅H₇₃ClN₄O₁₆

Mol. mw: 1081.64

CAS:

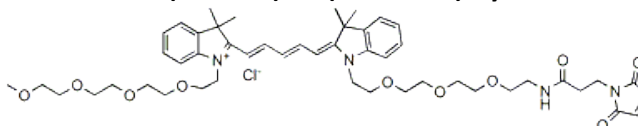
Purity: 95%

BP-23035**N-methyl-N'-methyl-O-(m-PEG4)-O'-(acid-PEG5)-Cy5**Mol. fmla: C₄₉H₇₃ClN₂O₁₃

Mol. mw: 933.56

CAS:

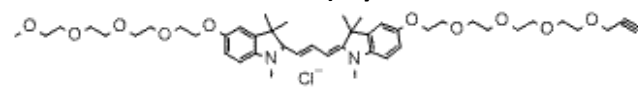
Purity: 95%

BP-23036**N-(m-PEG4)-N'-(PEG3-Mal)-Cy5**Mol. fmla: C₄₉H₆₇ClN₄O₁₀

Mol. mw: 907.53

CAS:

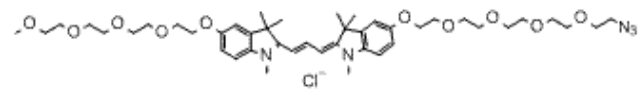
Purity: 95%

BP-23037**N-methyl-N'-methyl-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy3**Mol. fmla: C₄₅H₆₅ClN₂O₁₀

Mol. mw: 829.46

CAS:

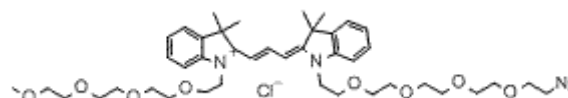
Purity: 95%

BP-23038**N-methyl-N'-methyl-O-(m-PEG4)-O'-(azide-PEG4)-Cy3**Mol. fmla: C₄₄H₆₆ClN₅O₁₀

Mol. mw: 860.48

CAS:

Purity: 95%

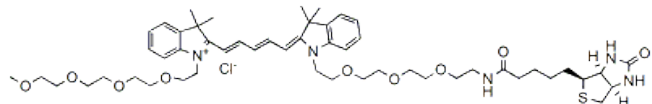
BP-23039**N-(m-PEG4)-N'-(azide-PEG4)-Cy3**Mol. fmla: C₄₂H₆₂ClN₅O₈

Mol. mw: 800.42

CAS:

Purity: 95%

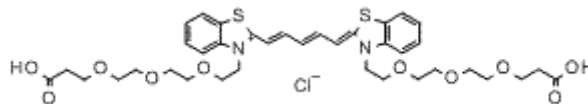
BP-23040

N-(m-PEG4)-N'-(biotin-PEG3)-Cy5Mol. fmla: C₅₂H₇₆ClN₅O₉S

Mol. mw: 982.71

CAS:

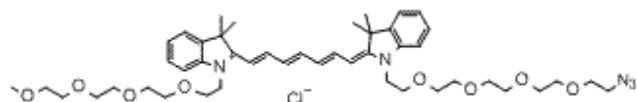
Purity: 95%

BP-23041**N,N'-bis-(acid-PEG3)-Benzothiazole Cy5**Mol. fmla: C₃₇H₄₇ClN₂O₁₀S₂

Mol. mw: 779.36

CAS:

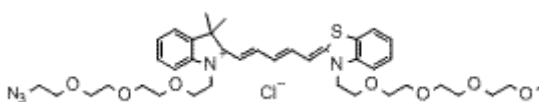
Purity: 95%

BP-23047**N-(m-PEG4)-N'-(azide-PEG4)-Cy7**Mol. fmla: C₄₆H₆₆ClN₅O₈

Mol. mw: 852.50

CAS:

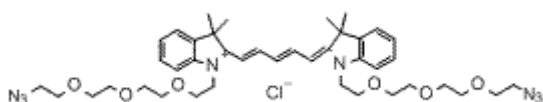
Purity: 95%

BP-23042**N-(azide-PEG4)-3,3-Dimethyl-3H-indole-N'-(m-PEG3)-Benzothiazole Cy5**Mol. fmla: C₃₉H₅₄ClN₅O₇S

Mol. mw: 772.39

CAS:

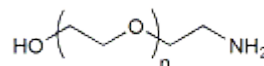
Purity: 95%

BP-23049**N,N'-bis-(azide-PEG3)-Cy5**Mol. fmla: C₄₁H₅₇ClN₈O₆

Mol. mw: 793.39

CAS:

Purity: 95%

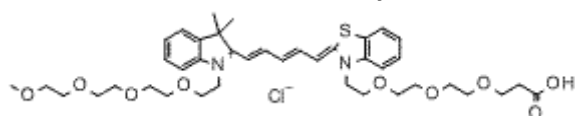
BP-23043**HO-PEG-amine, MW 1K**

Mol. fmla:

Mol. mw:

CAS:

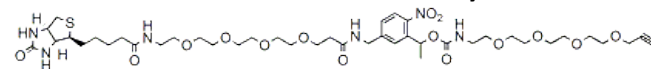
Purity:

BP-23100**N-(m-PEG4)-3,3-Dimethyl-3H-indole-N'-(acid-PEG3)-Benzothiazole Cy5**Mol. fmla: C₄₀H₅₅ClN₂O₉S

Mol. mw: 775.39

CAS:

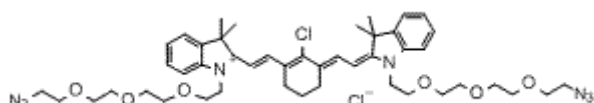
Purity: 95%

BP-23044**PC-Biotin-PEG4-PEG4-Alkyne**Mol. fmla: C₄₂H₆₆N₆O₁₅S

Mol. mw: 927.07

CAS:

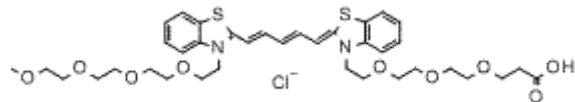
Purity: 98%

BP-23101**N,N'-bis-(azide-PEG3)-chlorocyclohexenyl Cy7**Mol. fmla: C₄₆H₆₂Cl₂N₈O₆

Mol. mw: 893.94

CAS:

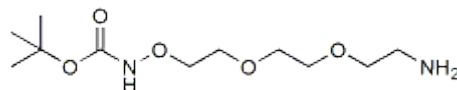
Purity: 95%

BP-23045**N-(m-PEG4)-N'-(acid-PEG3)-Benzothiazole Cy5**Mol. fmla: C₃₇H₄₉ClN₂O₉S₂

Mol. mw: 765.38

CAS:

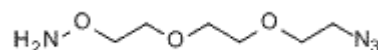
Purity: 95%

BP-23046**t-Boc-Aminooxy-PEG2-amine**Mol. fmla: C₁₁H₂₄N₂O₅

Mol. mw: 264.32

CAS: 252378-69-1

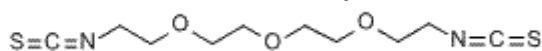
Purity: 98%

BP-23102**Aminooxy-PEG2-azide**Mol. fmla: C₆H₁₄N₄O₃

Mol. mw: 190.20

CAS: 1043426-13-6

Purity: 98%

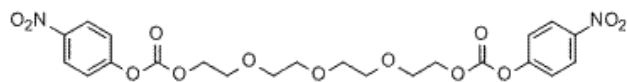
BP-23103**PEG3-Bis-isothiocyanato**Mol. fmla: C₁₀H₁₆N₂O₃S₂

Mol. mw: 276.38

CAS: 103144-38-3

Purity: 98%

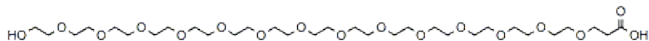
BP-23104

PEG4-Bis-nitrophenyl carbonateMol. fmla: C₂₂H₂₄N₂O₁₃

Mol. mw: 524.43

CAS: 669013-00-7

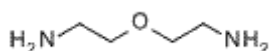
Purity: 98%

BP-23105**Hydroxy-PEG14-acid**Mol. fmla: C₃₁H₆₂O₁₇

Mol. mw: 706.81

CAS: 117786-94-4

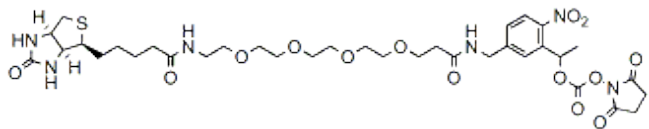
Purity: 98%

BP-23106**Amino-PEG1-Amine**Mol. fmla: C₄H₁₂N₂O

Mol. mw: 104.15

CAS: 2752-17-2

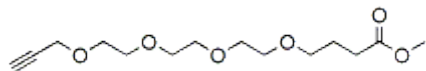
Purity: 98%

BP-23107**PC-Biotin-PEG4-NHS carbonate**Mol. fmla: C₃₅H₅₀N₆O₁₄S

Mol. mw: 810.87

CAS: 2055198-03-1

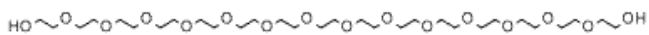
Purity: 97%

BP-23108**Propargyl-PEG4-(CH2)3-methyl ester**Mol. fmla: C₁₄H₂₄O₆

Mol. mw: 288.34

CAS: 1872433-63-0

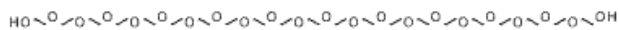
Purity: 98%

BP-23109**PEG16**Mol. fmla: C₃₀H₆₂O₁₆

Mol. mw: 678.80

CAS: 28821-35-4

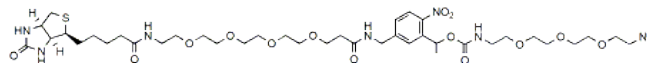
Purity: 98%

BP-23110**PEG22**Mol. fmla: C₄₂H₈₆O₂₂

Mol. mw: 943.12

CAS: 928211-42-1

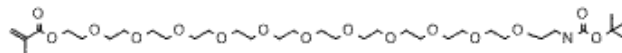
Purity: 98%

BP-23111**PC-Biotin-PEG4-PEG3-Azide**Mol. fmla: C₃₉H₆₃N₉O₁₄S

Mol. mw: 914.04

CAS: 2055198-04-2

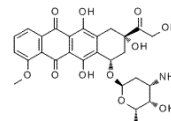
Purity: 97%

BP-23112**2-methyl-acrylate-PEG12-amine-Boc**Mol. fmla: C₃₃H₆₃NO₁₅

Mol. mw: 713.85

CAS:

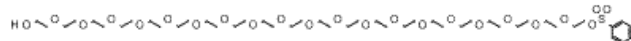
Purity: 98%

BP-23113**Doxorubicin**Mol. fmla: C₂₇H₂₉NO₁₁

Mol. mw: 543.52

CAS: 25316-40-9

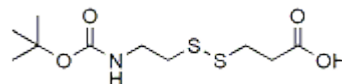
Purity:

BP-23114**PEG21-Tos**Mol. fmla: C₄₇H₈₈O₂₃S

Mol. mw: 1053.25

CAS:

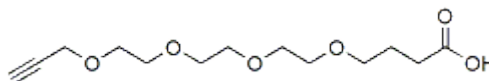
Purity: 96%

BP-23115**Boc-NH-ethyl-SS-propionic acid**Mol. fmla: C₁₀H₁₉NO₄S₂

Mol. mw: 281.39

CAS: 485800-27-9

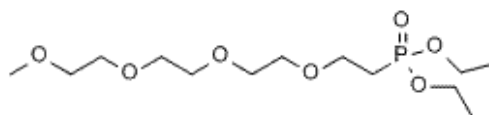
Purity: 98%

BP-23116**Propargyl-PEG4-(CH2)3-acid**Mol. fmla: C₁₃H₂₂O₆

Mol. mw: 274.31

CAS: 1872433-74-3

Purity: 98%

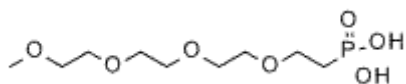
BP-23117**m-PEG4-phosphonic acid ethyl ester**Mol. fmla: C₁₃H₂₉O₇P

Mol. mw: 328.34

CAS: 1872433-73-2

Purity: 98%

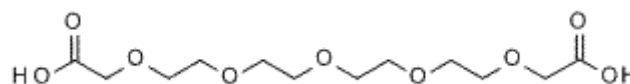
BP-23118

m-PEG4-phosphonic acidMol. fmla: C₉H₂₁O₇P

Mol. mw: 272.23

CAS: 750541-89-0

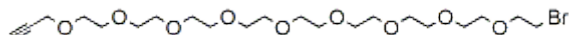
Purity: 98%

BP-23119**PEG5-(CH₂CO₂H)₂**Mol. fmla: C₁₂H₂₂O₉

Mol. mw: 310.30

CAS: 77855-75-5

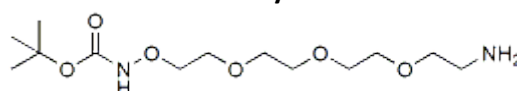
Purity: 98%

BP-23126**Propargyl-PEG9-bromide**Mol. fmla: C₂₁H₃₉BrO₉

Mol. mw: 515.43

CAS: 2055042-83-4

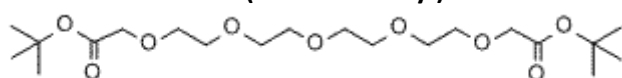
Purity: 98%

BP-23120**t-Boc-Aminooxy-PEG3-amine**Mol. fmla: C₁₃H₂₈N₂O₆

Mol. mw: 308.37

CAS: 1235514-18-7

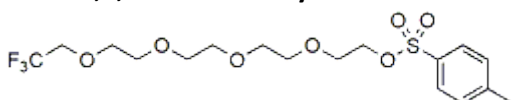
Purity: 98%

BP-23127**PEG5-(CH₂CO₂t-Butyl)₂**Mol. fmla: C₂₀H₃₈O₉

Mol. mw: 422.51

CAS: 211746-78-0

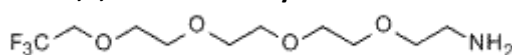
Purity: 98%

BP-23121**1,1,1-Trifluoroethyl-PEG5-Tos**Mol. fmla: C₁₇H₂₅F₃O₇S

Mol. mw: 430.44

CAS: 1872433-61-8

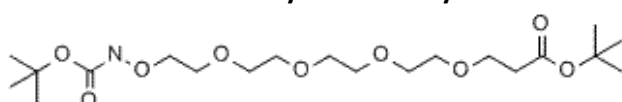
Purity: 98%

BP-23122**1,1,1-Trifluoroethyl-PEG4-amine**Mol. fmla: C₁₀H₂₀F₃NO₄

Mol. mw: 275.27

CAS: 1872433-72-1

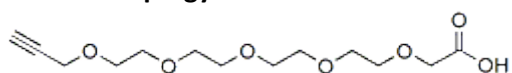
Purity: 98%

BP-23123**t-Boc-Aminooxy-PEG4-t-butyl ester**Mol. fmla: C₂₀H₃₉NO₉

Mol. mw: 437.52

CAS: 1872433-64-1

Purity: 98%

BP-23124**Propargyl-PEG5-CH₂CO₂H**Mol. fmla: C₁₃H₂₂O₇

Mol. mw: 290.31

CAS: 1429934-37-1

Purity: 98%

BP-23125**Propargyl-PEG2-Thiol**Mol. fmla: C₇H₁₂O₂S

Mol. mw: 160.23

CAS: 1895922-71-0

Purity: 95%

BP-23130**NH₂-PEG-FITC (2k)**

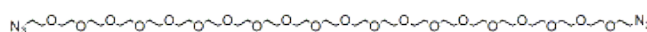
No Structure

Mol. fmla:

Mol. mw:

CAS:

Purity:

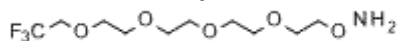
BP-23131**Azido-PEG20-Azide**Mol. fmla: C₄₂H₈₄N₆O₂₀

Mol. mw: 993.14

CAS:

Purity: 98%

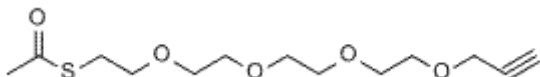
BP-23132

1,1,1-Trifluoroethyl-PEG4-AminooxyMol. fmla: C₁₀H₂₀F₃NO₅

Mol. mw: 291.26

CAS: 1895922-78-7

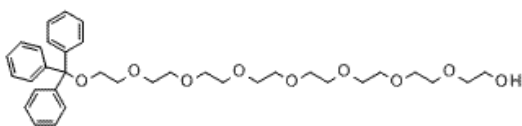
Purity: 98%

BP-23133**S-acetyl-PEG4-Propargyl**Mol. fmla: C₁₃H₂₂O₅S

Mol. mw: 290.38

CAS: 1422540-88-2

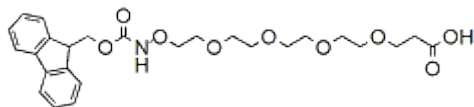
Purity: 98%

BP-23134**Tr-PEG9**Mol. fmla: C₃₅H₄₈O₉

Mol. mw: 612.75

CAS: 1144113-16-5

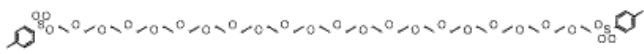
Purity: 98%

BP-23135**Fmoc-aminoxy-PEG4-acid**Mol. fmla: C₂₆H₃₃NO₉

Mol. mw: 503.54

CAS: 1895922-70-9

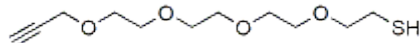
Purity: 98%

BP-23137**Tos-PEG22-Tos**Mol. fmla: C₅₆H₉₈O₂₆S₂

Mol. mw: 1251.49

CAS: 35164-96-6

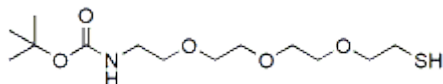
Purity: 98%

BP-23138**Propargyl-PEG4-thiol**Mol. fmla: C₁₁H₂₀O₄S

Mol. mw: 248.34

CAS: 1347750-80-4

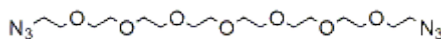
Purity: 95%

BP-23139**t-Boc-N-amido-PEG3-thiol**Mol. fmla: C₁₃H₂₇NO₅S

Mol. mw: 309.42

CAS: 1895922-68-5

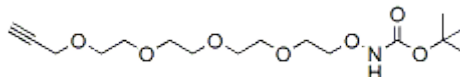
Purity: 95%

BP-23140**Azido-PEG7-Azide**Mol. fmla: C₁₆H₃₂N₆O₇

Mol. mw: 420.46

CAS: 225523-86-4

Purity: 98%

BP-23141**t-Boc-aminoxy-PEG4-Propargyl**Mol. fmla: C₁₆H₂₉NO₇

Mol. mw: 347.40

CAS: 1895922-77-6

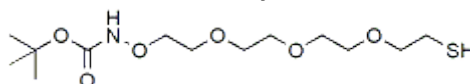
Purity: 98%

BP-23142**Aminooxy-PEG3-bromide**Mol. fmla: C₈H₁₈BrNO₄

Mol. mw: 272.14

CAS: 1895922-73-2

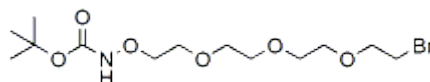
Purity: 98%

BP-23143**t-Boc-Aminooxy-PEG3-thiol**Mol. fmla: C₁₃H₂₇NO₆S

Mol. mw: 325.42

CAS: 1895922-75-4

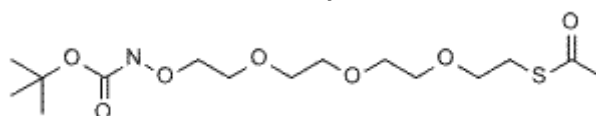
Purity: 95%

BP-23144**t-Boc-Aminooxy-PEG3-bromide**Mol. fmla: C₁₃H₂₆BrNO₆

Mol. mw: 372.25

CAS: 918132-15-7

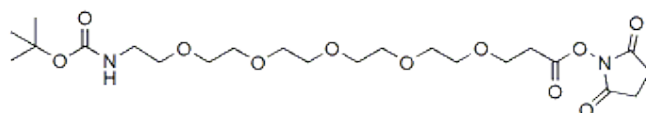
Purity: 98%

BP-23145**t-Boc-Aminooxy-PEG3-S-Ac**Mol. fmla: C₁₅H₂₉NO₇S

Mol. mw: 367.46

CAS: 2055040-71-4

Purity: 98%

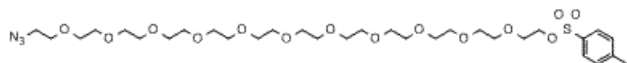
BP-23147**t-Boc-N-amido-PEG5-NHS ester**Mol. fmla: C₂₂H₃₈N₂O₁₁

Mol. mw: 506.54

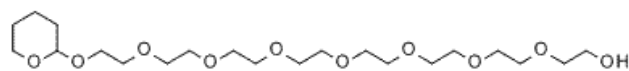
CAS: 2055040-78-1

Purity: 98%

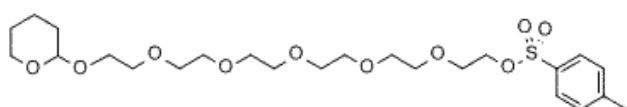
BP-23148

Azide-PEG12-Tos

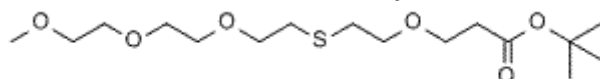
Mol. formula: $C_{31}H_{55}N_3O_{14}S$ Mol. mw: 725.85
 CAS: 1821464-56-5 Purity: 98%

BP-23149**THP-PEG10**

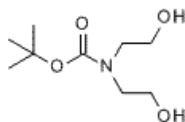
Mol. formula: $C_{21}H_{42}O_{10}$ Mol. mw: 454.55
 CAS: 658858-65-2 Purity: 98%

BP-23150**THP-PEG8-Tos**

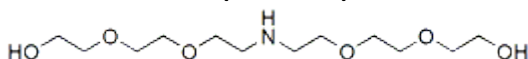
Mol. formula: $C_{24}H_{40}O_{10}S$ Mol. mw: 520.63
 CAS: 669556-37-0 Purity: 98%

BP-23151**m-PEG3-S-PEG1-t-butyl ester**

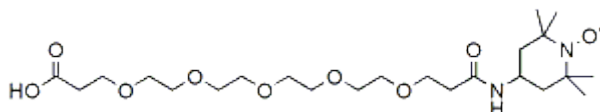
Mol. formula: $C_{16}H_{32}O_6S$ Mol. mw: 352.49
 CAS: Purity: 98%

BP-23152**tert-butyl bis(2-hydroxyethyl)carbamate**

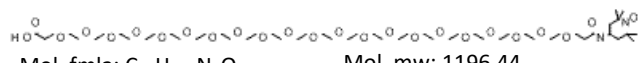
Mol. formula: $C_9H_{19}NO_4$ Mol. mw: 205.25
 CAS: 103898-11-9 Purity: 98%

BP-23153**NH-(PEG2-OH)2**

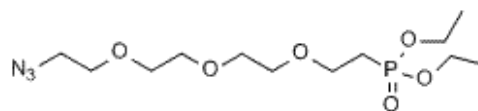
Mol. formula: $C_{12}H_{27}NO_6$ Mol. mw: 281.35
 CAS: 25743-12-8 Purity: 98%

BP-23154**Acid-PEG5-TEMPO**

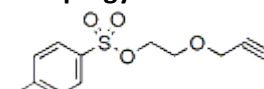
Mol. formula: $C_{23}H_{43}N_2O_9$ Mol. mw: 491.60
 CAS: 2055040-79-2 Purity: 95%

BP-23157**Acid-PEG21-TEMPO**

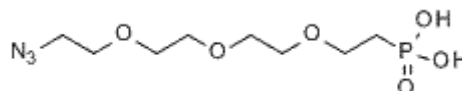
Mol. formula: $C_{55}H_{107}N_2O_{25}$ Mol. mw: 1196.44
 CAS: 2055104-82-8 Purity: 95%

BP-23158**Azido-PEG3-phosphonic acid ethyl ester**

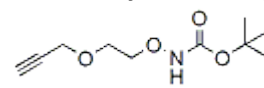
Mol. formula: $C_{12}H_{26}N_3O_6P$ Mol. mw: 339.33
 CAS: 1337527-24-8 Purity: 98%

BP-23160**Propargyl-PEG2-Tos**

Mol. formula: $C_{12}H_{14}O_4S$ Mol. mw: 254.30
 CAS: 145916-41-2 Purity: 98%

BP-23161**Azido-PEG3-phosphonic acid**

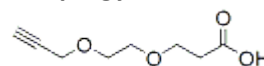
Mol. formula: $C_8H_{18}N_3O_6P$ Mol. mw: 283.22
 CAS: 1964503-38-5 Purity: 98%

BP-23162**t-Boc-aminoxy-PEG1-Propargyl**

Mol. formula: $C_{10}H_{17}NO_4$ Mol. mw: 215.25
 CAS: 1895922-72-1 Purity: 98%

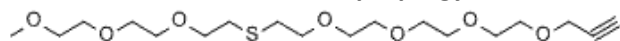
BP-23163**Aminoxy-PEG1-propargyl**

Mol. formula: $C_5H_9NO_2$ Mol. mw: 115.13
 CAS: 1895922-69-6 Purity: 98%

BP-23164**Propargyl-PEG2-acid**

Mol. formula: $C_8H_{12}O_4$ Mol. mw: 172.18
 CAS: 1859379-85-3 Purity: 98%

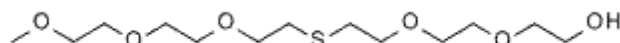
BP-23165

m-PEG3-S-PEG4-propargylMol. formula: $C_{18}H_{34}O_7S$

Mol. mw: 394.52

CAS: 2055040-85-0

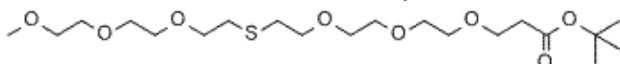
Purity: 98%

BP-23166**m-PEG3-S-PEG2-OH**Mol. formula: $C_{13}H_{28}O_6S$

Mol. mw: 312.42

CAS:

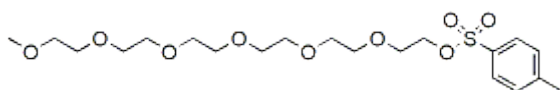
Purity: 98%

BP-23167**m-PEG3-S-PEG3-t-butyl ester**Mol. formula: $C_{20}H_{40}O_8S$

Mol. mw: 440.59

CAS: 2055040-96-3

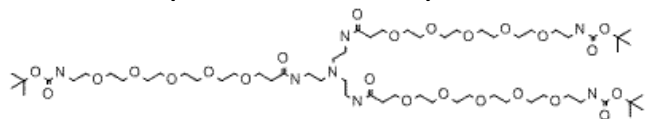
Purity: 98%

BP-23168**m-PEG7-Tos**Mol. formula: $C_{20}H_{34}O_9S$

Mol. mw: 450.54

CAS: 155887-96-0

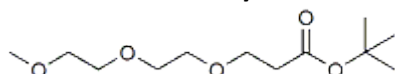
Purity: 98%

BP-23170**Tri(Boc-NH-PEG5-amide)-amine**Mol. formula: $C_{60}H_{117}N_7O_{24}$

Mol. mw: 1320.60

CAS:

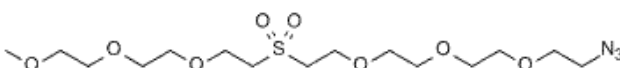
Purity: 95%

BP-23171**m-PEG3-t-butyl ester**Mol. formula: $C_{12}H_{24}O_5$

Mol. mw: 248.32

CAS: 1778219-81-0

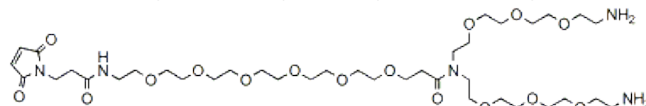
Purity: 98%

BP-23172**m-PEG3-Sulfone-PEG3-azide**Mol. formula: $C_{15}H_{31}N_3O_8S$

Mol. mw: 413.49

CAS: 1895922-76-5

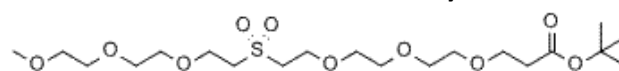
Purity: 98%

BP-23173**N-(Mal-PEG6)-N-Bis-(PEG3-amine)**Mol. formula: $C_{38}H_{71}N_5O_{16}$

Mol. mw: 853.99

CAS: 2055040-99-6

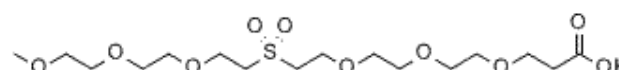
Purity: 98%

BP-23174**m-PEG3-Sulfone-PEG3-t-butyl ester**Mol. formula: $C_{20}H_{40}O_{10}S$

Mol. mw: 472.59

CAS: 2055041-00-2

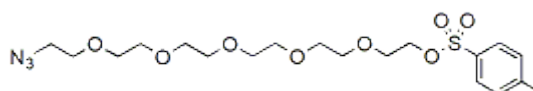
Purity: 96%

BP-23175**m-PEG3-Sulfone-PEG3-acid**Mol. formula: $C_{16}H_{32}O_{10}S$

Mol. mw: 416.49

CAS: 1919045-04-7

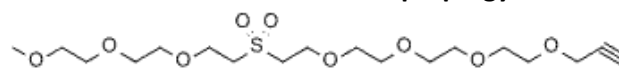
Purity: 98%

BP-23176**Azide-PEG6-Tos**Mol. formula: $C_{19}H_{31}N_3O_8S$

Mol. mw: 461.53

CAS: 906007-10-1

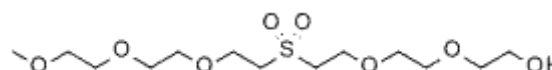
Purity: 98%

BP-23177**m-PEG3-Sulfone-PEG4-propargyl**Mol. formula: $C_{18}H_{34}O_9S$

Mol. mw: 426.52

CAS: 2055041-02-4

Purity: 98%

BP-23179**m-PEG3-Sulfone-PEG2-OH**Mol. formula: $C_{13}H_{28}O_8S$

Mol. mw: 344.42

CAS: 1919045-00-3

Purity: 98%

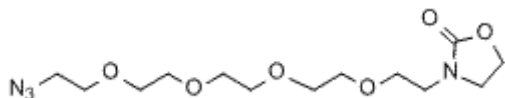
BP-23180**Aminooxy-PEG3-thiol**Mol. formula: $C_8H_{19}NO_4S$

Mol. mw: 225.31

CAS: 1200365-63-4

Purity: 95%

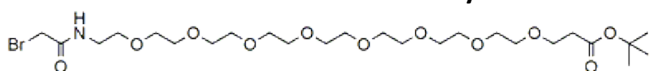
BP-23181

Azido-PEG4-oxazolidin-2-oneMol. fmla: $C_{13}H_{24}N_4O_6$

Mol. mw: 332.35

CAS:

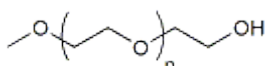
Purity: 98%

BP-23182**Bromoacetamido-PEG8- t-butyl ester**Mol. fmla: $C_{25}H_{48}BrNO_{11}$

Mol. mw: 618.55

CAS: 2055041-16-0

Purity: 98%

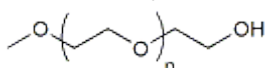
BP-23183**m-PEG-OH, MW2K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

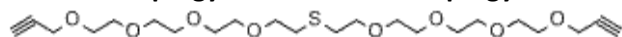
BP-23184**m-PEG-OH, MW5K**

Mol. fmla:

Mol. mw:

CAS:

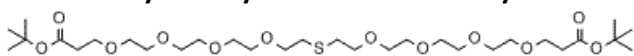
Purity:

BP-23185**Propargyl-PEG4-S-PEG4-Propargyl**Mol. fmla: $C_{22}H_{38}O_8S$

Mol. mw: 462.60

CAS: 2055041-17-1

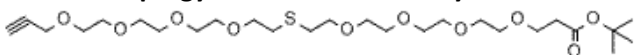
Purity: 98%

BP-23187**t-Butoxycarbonyl-PEG4-S-PEG4-t-butyl ester**Mol. fmla: $C_{30}H_{58}O_{12}S$

Mol. mw: 642.84

CAS:

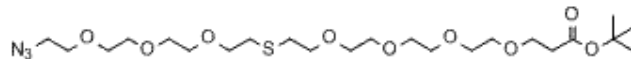
Purity: 98%

BP-23188**Propargyl-PEG4-S-PEG4-t-butyl ester**Mol. fmla: $C_{26}H_{48}O_{10}S$

Mol. mw: 552.72

CAS: 2055041-18-2

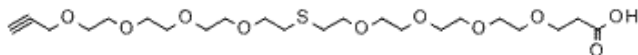
Purity: 98%

BP-23189**Azido-PEG3-S-PEG4-t-butyl ester**Mol. fmla: $C_{23}H_{45}N_3O_9S$

Mol. mw: 539.68

CAS: 2055041-19-3

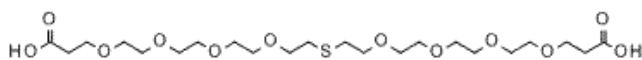
Purity: 98%

BP-23190**Propargyl-PEG4-S-PEG4-acid**Mol. fmla: $C_{22}H_{40}O_{10}S$

Mol. mw: 496.61

CAS: 2055041-20-6

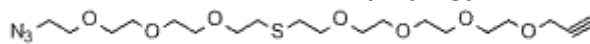
Purity: 98%

BP-23191**Acid-PEG4-S-PEG4-Acid**Mol. fmla: $C_{22}H_{42}O_{12}S$

Mol. mw: 530.63

CAS: 2055041-21-7

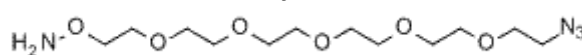
Purity: 98%

BP-23192**Azido-PEG3-S-PEG4-propargyl**Mol. fmla: $C_{19}H_{35}N_3O_7S$

Mol. mw: 449.56

CAS: 2055041-24-0

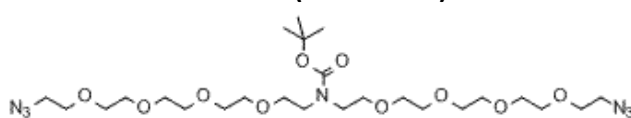
Purity: 98%

BP-23193**Aminoxy-PEG5-azide**Mol. fmla: $C_{12}H_{26}N_4O_6$

Mol. mw: 322.36

CAS: 1919045-02-5

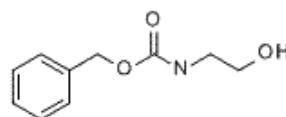
Purity: 98%

BP-23194**N-Boc-N-(PEG4-azide)2**Mol. fmla: $C_{25}H_{49}N_7O_{10}$

Mol. mw: 607.70

CAS: 2055041-25-1

Purity: 98%

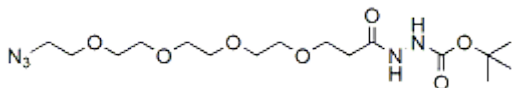
BP-23195**N-Z-Ethanolamine**Mol. fmla: $C_{10}H_{13}NO_3$

Mol. mw: 195.22

CAS: 77987-49-6

Purity:

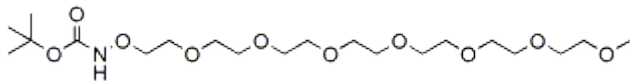
BP-23196

Azido-PEG4-t-Boc-HydrazideMol. fmla: $C_{16}H_{31}N_5O_7$

Mol. mw: 405.45

CAS: 1919045-01-4

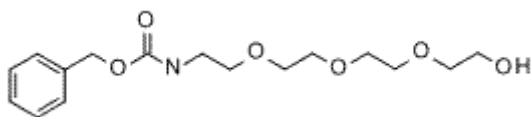
Purity: 98%

BP-23197**t-Boc-Aminooxy-PEG7-methane**Mol. fmla: $C_{20}H_{41}NO_{10}$

Mol. mw: 455.54

CAS: 2055041-27-3

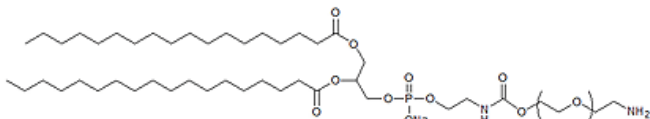
Purity: 98%

BP-23198**Cbz-N-amido-PEG4-alcohol**Mol. fmla: $C_{16}H_{25}NO_6$

Mol. mw: 327.37

CAS: 206265-31-8

Purity: 98%

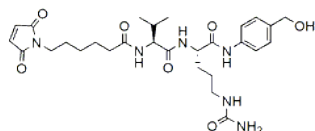
BP-23199**DSPE-PEG-3.4K-Amine**

Mol. fmla:

Mol. mw:

CAS:

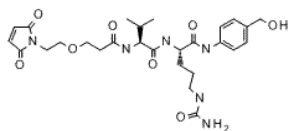
Purity:

BP-23200**MC-Val-Cit-PAB-OH**Mol. fmla: $C_{28}H_{40}N_6O_7$

Mol. mw: 572.65

CAS: 159857-80-4

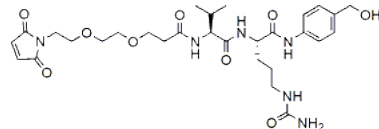
Purity: 96%

BP-23201**Mal-PEG1-Val-Cit-PAB-OH**Mol. fmla: $C_{27}H_{38}N_6O_8$

Mol. mw: 574.63

CAS: 2055041-37-5

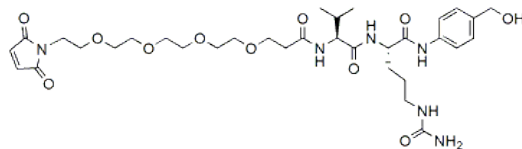
Purity:

BP-23202**Mal-PEG2-Val-Cit-PAB-OH**Mol. fmla: $C_{29}H_{42}N_6O_9$

Mol. mw: 618.68

CAS: 2055041-38-6

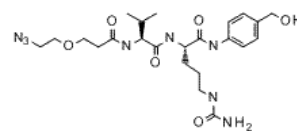
Purity:

BP-23203**Mal-PEG4-Val-Cit-PAB-OH**Mol. fmla: $C_{33}H_{50}N_6O_{11}$

Mol. mw: 706.78

CAS: 2055041-39-7

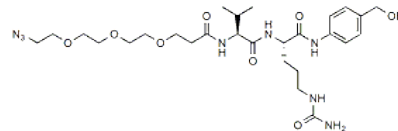
Purity: 96%

BP-23204**N3-PEG1-Val-Cit-PAB-OH**Mol. fmla: $C_{23}H_{36}N_8O_6$

Mol. mw: 520.58

CAS: 2055041-40-0

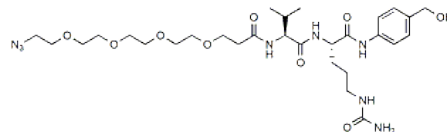
Purity:

BP-23205**Azido-PEG3-Val-Cit-PAB-OH**Mol. fmla: $C_{27}H_{44}N_8O_8$

Mol. mw: 608.69

CAS: 2055024-65-0

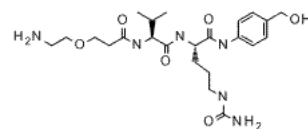
Purity: 96%

BP-23206**Azido-PEG4-Val-Cit-PAB-OH**Mol. fmla: $C_{29}H_{48}N_8O_9$

Mol. mw: 652.74

CAS: 2055024-64-9

Purity: 96%

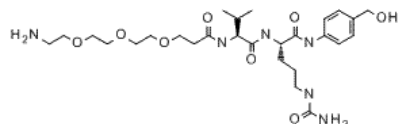
BP-23207**NH2-PEG1-Val-Cit-PAB-OH**Mol. fmla: $C_{23}H_{38}N_6O_6$

Mol. mw: 494.58

CAS: 2055024-63-8

Purity:

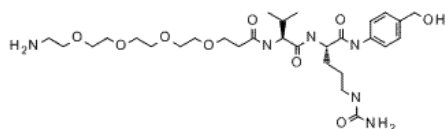
BP-23208

NH2-PEG3-Val-Cit-PAB-OHMol. fmla: C₂₇H₄₆N₆O₈

Mol. mw: 582.69

CAS: 2055024-62-7

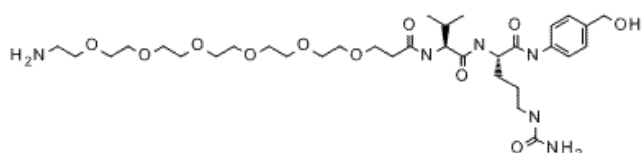
Purity:

BP-23209**NH2-PEG4-Val-Cit-PAB-OH**Mol. fmla: C₂₉H₅₀N₆O₉

Mol. mw: 626.74

CAS: 2055024-61-6

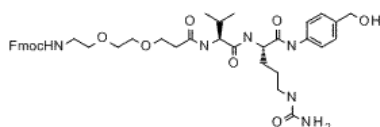
Purity:

BP-23210**NH2-PEG6-Val-Cit-PAB-OH**Mol. fmla: C₃₃H₅₈N₆O₁₁

Mol. mw: 714.85

CAS: 2055024-60-5

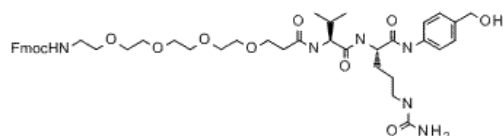
Purity:

BP-23211**Fmoc-PEG2-Val-Cit-PAB-OH**Mol. fmla: C₄₀H₅₂N₆O₉

Mol. mw: 760.88

CAS: 2055024-59-2

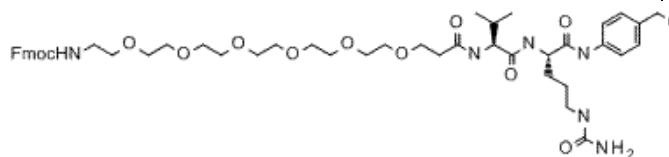
Purity:

BP-23212**Fmoc-PEG4-Val-Cit-PAB-OH**Mol. fmla: C₄₄H₆₀N₆O₁₁

Mol. mw: 848.98

CAS: 2055024-58-1

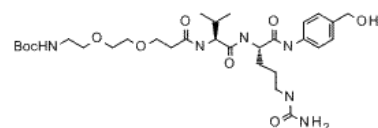
Purity:

BP-23213**Fmoc-PEG6-Val-Cit-PAB-OH**Mol. fmla: C₄₈H₆₈N₆O₁₃

Mol. mw: 937.09

CAS: 2055024-57-0

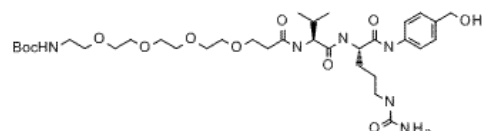
Purity:

BP-23214**Boc-PEG2-Val-Cit-PAB-OH**Mol. fmla: C₃₀H₅₀N₆O₉

Mol. mw: 638.75

CAS: 2055024-55-8

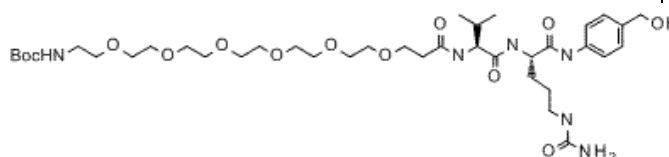
Purity:

BP-23215**Boc-PEG4-Val-Cit-PAB-OH**Mol. fmla: C₃₄H₅₈N₆O₁₁

Mol. mw: 726.86

CAS: 2055024-54-7

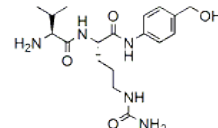
Purity:

BP-23216**Boc-PEG6-Val-Cit-PAB-OH**Mol. fmla: C₃₈H₆₆N₆O₁₃

Mol. mw: 814.96

CAS: 2055024-53-6

Purity:

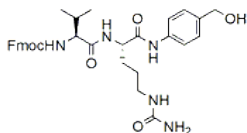
BP-23217**Val-Cit-PAB-OH**Mol. fmla: C₁₈H₂₉N₅O₄

Mol. mw: 379.45

CAS: 159857-79-1

Purity: 95%

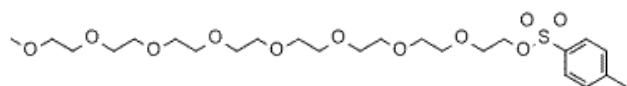
BP-23218

Fmoc-Val-Cit-PAB-OHMol. formula: $C_{33}H_{39}N_5O_6$

CAS: 159858-22-7

Mol. mw: 601.69

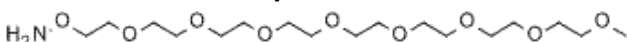
Purity: 95%

BP-23219**m-PEG9-Tos**Mol. formula: $C_{24}H_{42}O_{11}S$

CAS: 82217-01-4

Mol. mw: 538.65

Purity: 98%

BP-23220**Aminooxy-PEG8-methane**Mol. formula: $C_{17}H_{37}NO_9$

CAS: 2055024-52-5

Mol. mw: 399.48

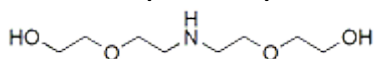
Purity: 98%

BP-23221**Aminooxy-PEG7-methane**Mol. formula: $C_{15}H_{33}NO_8$

CAS: 1370698-27-3

Mol. mw: 355.42

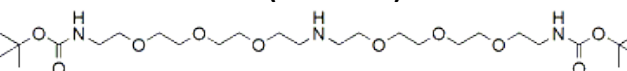
Purity: 98%

BP-23223**NH-(PEG1-OH)2**Mol. formula: $C_8H_{19}NO_4$

CAS: 54384-47-3

Mol. mw: 193.24

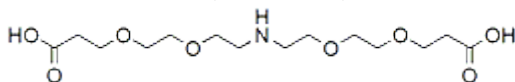
Purity: 98%

BP-23224**NH-(PEG3-Boc)2**Mol. formula: $C_{26}H_{53}N_3O_{10}$

CAS: 2055024-51-4

Mol. mw: 567.71

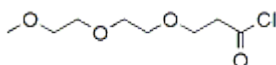
Purity: 98%

BP-23225**NH-(PEG2-acid)2**Mol. formula: $C_{14}H_{27}NO_8$

CAS: 1919044-99-7

Mol. mw: 337.37

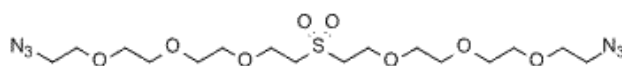
Purity: 98%

BP-23226**m-PEG3-acid chloride**Mol. formula: $C_8H_{15}ClO_4$

CAS: 66722-87-0

Mol. mw: 210.66

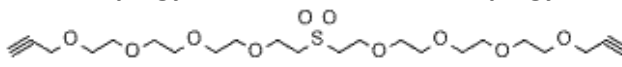
Purity: 98%

BP-23227**Azide-PEG3-Sulfone-PEG3-Azide**Mol. formula: $C_{16}H_{32}N_6O_8S$

CAS: 2055024-45-6

Mol. mw: 468.53

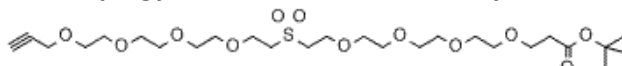
Purity: 98%

BP-23228**Propargyl-PEG3-Sulfone-PEG3-Propargyl**Mol. formula: $C_{22}H_{38}O_{10}S$

CAS: 2055024-44-5

Mol. mw: 494.60

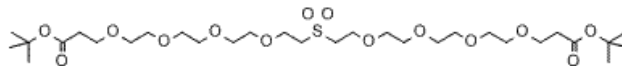
Purity: 98%

BP-23229**Propargyl-PEG4-Sulfone-PEG4-t-butyl ester**Mol. formula: $C_{26}H_{48}O_{12}S$

CAS: 2055024-43-4

Mol. mw: 584.72

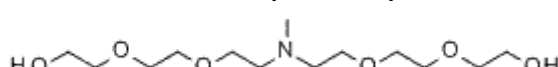
Purity: 98%

BP-23230**t-Butyloxycarbonyl-PEG4-Sulfone-PEG4-t-butyl ester**Mol. formula: $C_{30}H_{58}O_{14}S$

CAS:

Mol. mw: 674.84

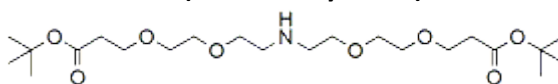
Purity: 98%

BP-23231**N-Me-N-(PEG2-OH)2**Mol. formula: $C_{13}H_{29}NO_6$

CAS: 342818-95-5

Mol. mw: 295.37

Purity: 98%

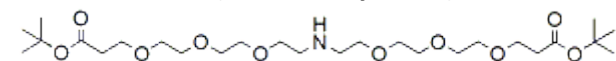
BP-23232**NH-(PEG2-t-butyl ester)2**Mol. formula: $C_{22}H_{43}NO_8$

CAS: 1964503-36-3

Mol. mw: 449.58

Purity: 98%

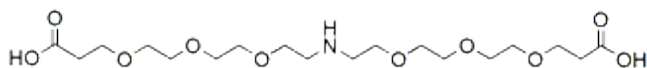
BP-23233

NH-(PEG3-t-butyl ester)2Mol. fmla: C₂₆H₅₁NO₁₀

Mol. mw: 537.68

CAS: 1814901-03-5

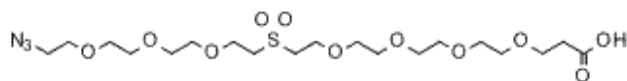
Purity: 98%

BP-23234**NH-(PEG3-acid)2**Mol. fmla: C₁₈H₃₅NO₁₀

Mol. mw: 425.47

CAS: 1814901-04-6

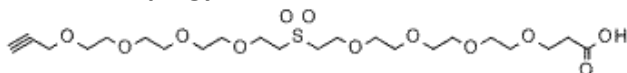
Purity: 98%

BP-23235**Azido-PEG3-Sulfone-PEG4-acid**Mol. fmla: C₁₉H₃₇N₃O₁₁S

Mol. mw: 515.58

CAS: 2055024-42-3

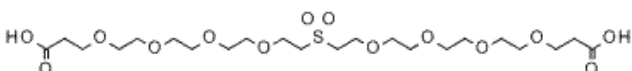
Purity: 98%

BP-23236**Propargyl-PEG4-Sulfone-PEG4-acid**Mol. fmla: C₂₂H₄₀O₁₂S

Mol. mw: 528.61

CAS: 2055024-41-2

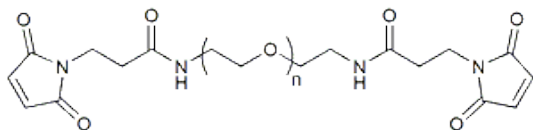
Purity: 98%

BP-23237**Acid-PEG4-Sulfone-PEG4-Acid**Mol. fmla: C₂₂H₄₂O₁₄S

Mol. mw: 562.63

CAS: 2055024-37-6

Purity: 98%

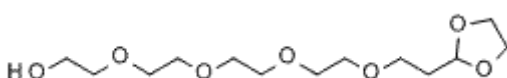
BP-23238**Mal-PEG-Mal, MW2K**

Mol. fmla:

Mol. mw:

CAS:

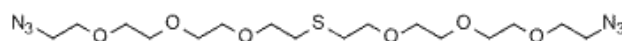
Purity: 98%

BP-23239**2-(Hydroxy-PEG4)-1,3-dioxolane**Mol. fmla: C₁₃H₂₆O₇

Mol. mw: 294.34

CAS: 1964503-37-4

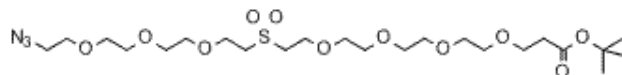
Purity:

BP-23240**Azido-PEG3-S-PEG3-Azide**Mol. fmla: C₁₆H₃₂N₆O₆S

Mol. mw: 436.53

CAS: 2055023-77-1

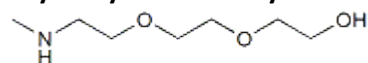
Purity: 97%

BP-23241**Azido-PEG3-Sulfone-PEG4-t-butyl ester**Mol. fmla: C₂₃H₄₅N₃O₁₁S

Mol. mw: 571.68

CAS: 2055023-76-0

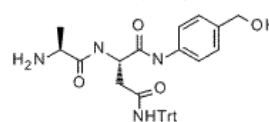
Purity: 97%

BP-23242**Hydroxy-PEG2-methylamine**Mol. fmla: C₇H₁₇NO₃

Mol. mw: 163.21

CAS: 282551-10-4

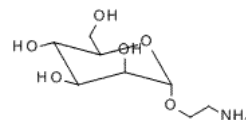
Purity: 97%

BP-23243**Ala-Asn(Trt)-PAB**Mol. fmla: C₃₃H₃₄N₄O₄

Mol. mw: 550.65

CAS: 2055023-75-9

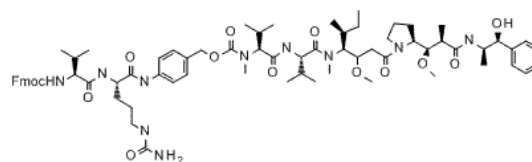
Purity: 97%

BP-23244**2-Aminoethyl-alpha-Mannopyranoside**Mol. fmla: C₈H₁₇NO₆

Mol. mw: 223.22

CAS: 140428-88-2

Purity:

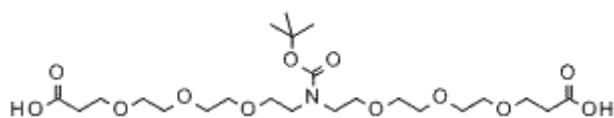
BP-23245**Fmoc-Val-Cit-PAB-MMAE**Mol. fmla: C₇₃H₁₀₄N₁₀O₁₄

Mol. mw: 1345.67

CAS: 1350456-56-2

Purity:

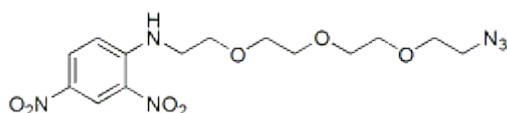
BP-23246

N-Boc-N-(PEG3-acid)2Mol. fmla: C₂₃H₄₃NO₁₂

Mol. mw: 525.59

CAS: 2055023-35-1

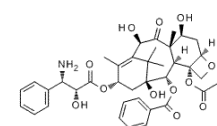
Purity: 98%

BP-23247**DNP-PEG3-azide**Mol. fmla: C₁₄H₂₀N₆O₇

Mol. mw: 384.34

CAS: 951671-87-7

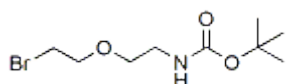
Purity: 98%

BP-23248**De-Boc-Docetaxel**Mol. fmla: C₃₈H₄₅NO₁₂

Mol. mw: 707.76

CAS: 133524-69-3

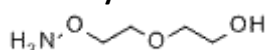
Purity: 95%

BP-23249**N-Boc-PEG1-bromide**Mol. fmla: C₉H₁₈BrNO₃

Mol. mw: 268.15

CAS: 164332-88-1

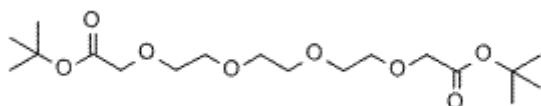
Purity: 98%

BP-23250**Aminoxy-PEG2-alcohol**Mol. fmla: C₄H₁₁NO₃

Mol. mw: 121.14

CAS: 185022-12-2

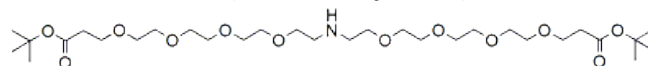
Purity: 98%

BP-23251**PEG4-(CH2CO2tBu)2**Mol. fmla: C₁₈H₃₄O₈

Mol. mw: 378.46

CAS:

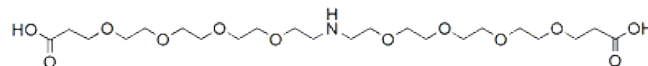
Purity: 98%

BP-23252**NH-(PEG4-t-butyl ester)2**Mol. fmla: C₃₀H₅₉NO₁₂

Mol. mw: 625.79

CAS: 2055041-41-1

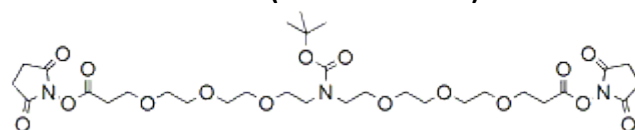
Purity: 98%

BP-23253**NH-(PEG4-acid)2**Mol. fmla: C₂₂H₄₃NO₁₂

Mol. mw: 513.58

CAS: 2055041-59-1

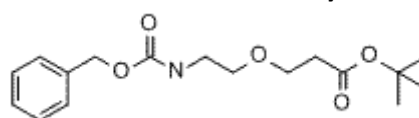
Purity: 98%

BP-23254**N-Boc-N-(PEG3-NHS ester)2**Mol. fmla: C₃₁H₄₉N₃O₁₆

Mol. mw: 719.73

CAS: 2055042-31-2

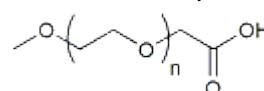
Purity: 97%

BP-23255**Cbz-N-amido-PEG1-t-butyl ester**Mol. fmla: C₁₇H₂₅NO₅

Mol. mw: 323.38

CAS: 1295644-51-7

Purity: 97%

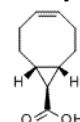
BP-23256**m-PEG-CH2CO2H, MW5K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

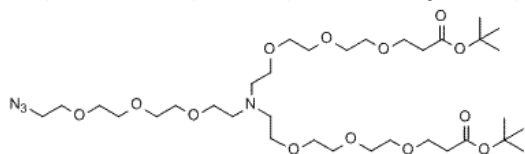
BP-23257**(Z,1R,8S,9r)-methyl bicyclo[6.1.0]non-4-ene-9-carboxylate**Mol. fmla: C₁₁H₁₆O₂

Mol. mw: 180.24

CAS:

Purity: 97%

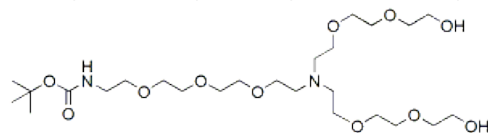
BP-23258

N-(Azido-PEG3)-N-Bis-(PEG3-t-butyl ester)Mol. formula: $C_{34}H_{66}N_4O_{13}$

Mol. mw: 738.91

CAS: 2055042-56-1

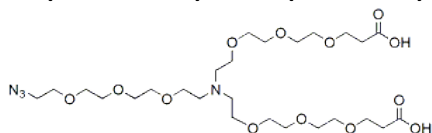
Purity: 97%

BP-23259**N-(Boc-PEG3)-N-Bis-(PEG2-alcohol)**Mol. formula: $C_{25}H_{52}N_2O_{11}$

Mol. mw: 556.69

CAS: 2055042-60-7

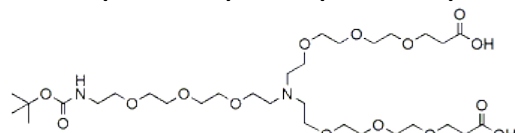
Purity: 97%

BP-23264**N-(Azido-PEG3)-N-Bis-(PEG3-acid)**Mol. formula: $C_{26}H_{50}N_4O_{13}$

Mol. mw: 626.69

CAS: 2055042-57-2

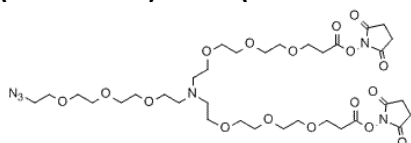
Purity: 97%

BP-23260**N-(Boc-PEG3)-N-Bis-(PEG3-acid)**Mol. formula: $C_{31}H_{60}N_2O_{15}$

Mol. mw: 700.81

CAS: 2055042-61-8

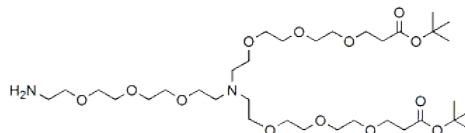
Purity: 97%

BP-23265**N-(Azido-PEG3)-N-Bis-(PEG3-NHS ester)**Mol. formula: $C_{34}H_{56}N_6O_{17}$

Mol. mw: 820.84

CAS: 2055042-58-3

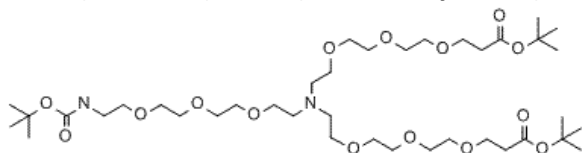
Purity: 97%

BP-23261**N-(Amino-PEG3)-N-Bis-(PEG3-t-butyl ester)**Mol. formula: $C_{34}H_{68}N_2O_{13}$

Mol. mw: 712.91

CAS: 2055042-62-9

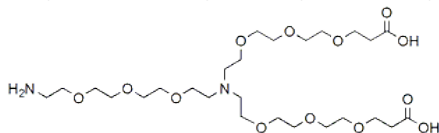
Purity: 97%

BP-23266**N-(Boc-PEG3)-N-Bis-(PEG3-t-butyl ester)**Mol. formula: $C_{39}H_{76}N_2O_{15}$

Mol. mw: 813.03

CAS:

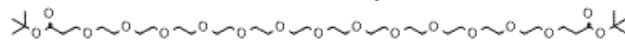
Purity: 97%

BP-23262**N-(Amino-PEG3)-N-Bis-(PEG3-acid)**Mol. formula: $C_{26}H_{52}N_2O_{13}$

Mol. mw: 600.70

CAS: 2055042-59-4

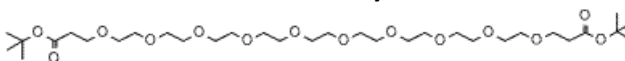
Purity: 97%

BP-23263**Bis-PEG13-t-butyl ester**Mol. formula: $C_{38}H_{74}O_{17}$

Mol. mw: 802.98

CAS:

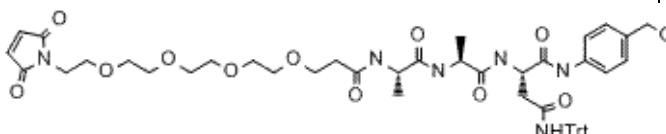
Purity: 97%

BP-23267**Bis-PEG10-t-butyl ester**Mol. formula: $C_{32}H_{62}O_{14}$

Mol. mw: 670.83

CAS:

Purity: 98%

BP-23268**Mal-PEG4-Ala-Ala-Asn-PAB**Mol. formula: $C_{51}H_{60}N_6O_{12}$

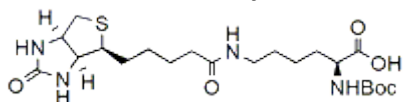
Mol. mw: 949.06

CAS: 2055042-63-0

Purity: 98%

BP-23269

N-Boc-Biocytin



Mol. formula: $C_{21}H_{36}N_4O_6S$

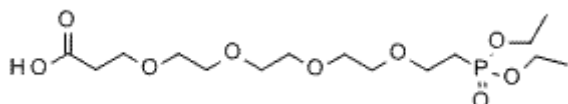
Mol. mw: 472.60

CAS: 62062-43-5

Purity: 98%

BP-23270

Carboxy-PEG4-phosphonic acid ethyl ester



Mol. formula: $C_{15}H_{31}O_9P$

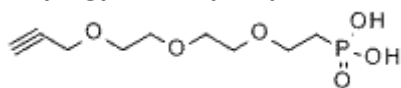
Mol. mw: 386.38

CAS: 1964503-39-6

Purity: 98%

BP-23271

Propargyl-PEG3-phosphonic acid



Mol. formula: $C_9H_{17}O_6P$

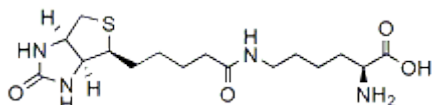
Mol. mw: 252.20

CAS: 1714139-62-4

Purity: 98%

BP-23272

Biocytin



Mol. formula: $C_{16}H_{28}N_4O_4S$

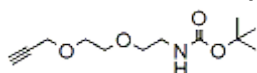
Mol. mw: 372.48

CAS: 576-19-2

Purity: 98%

BP-23273

t-Boc-N-Amido-PEG2-Propargyl



Mol. formula: $C_{12}H_{21}NO_4$

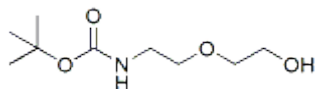
Mol. mw: 243.30

CAS: 869310-84-9

Purity: 98%

BP-23274

N-Boc-PEG2-alcohol



Mol. formula: $C_9H_{19}NO_4$

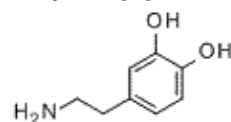
Mol. mw: 205.25

CAS: 139115-91-6

Purity:

BP-23275

3-Hydroxytyramine



Mol. formula: $C_8H_{11}NO_2$

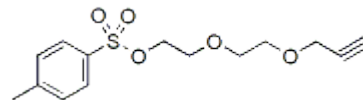
Mol. mw: 153.18

CAS: 62-31-7

Purity:

BP-23276

Propargyl-PEG3-Tos



Mol. formula: $C_{14}H_{18}O_5S$

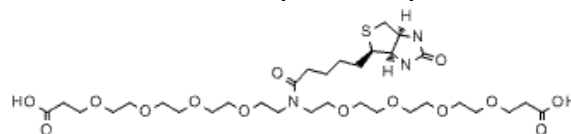
Mol. mw: 298.36

CAS: 1119249-30-7

Purity: 98%

BP-23277

Biotin-NH(PEG4-acid)2



Mol. formula: $C_{32}H_{57}N_3O_{14}S$

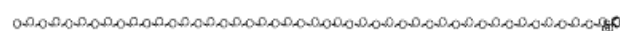
Mol. mw: 739.87

CAS: 1964503-35-2

Purity: 98%

BP-23278

m-PEG46-Tos



Mol. formula: $C_{98}H_{190}O_{48}S$

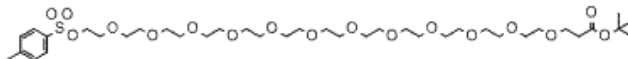
Mol. mw: 2168.59

CAS:

Purity: 98%

BP-23279

Tos-PEG13-t-butyl ester



Mol. formula: $C_{38}H_{68}O_{17}S$

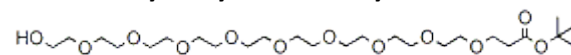
Mol. mw: 829.00

CAS: 1611497-11-0

Purity: 98%

BP-23280

Hydroxy-PEG9-t-butyl ester



Mol. formula: $C_{25}H_{50}O_{12}$

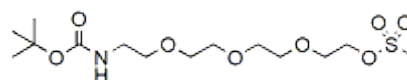
Mol. mw: 542.66

CAS: 2055042-66-3

Purity: 98%

BP-23281

t-Boc-N-Amido-PEG4-Ms



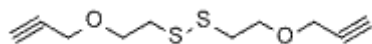
Mol. formula: $C_{14}H_{29}NO_8S$

Mol. mw: 371.45

CAS: 1447797-72-9

Purity: 98%

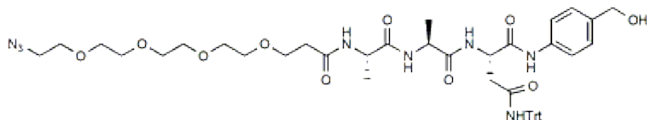
BP-23282

Propargyl-PEG1-SS-PEG1-PropargylMol. fmla: C₁₀H₁₄O₂S₂

Mol. mw: 230.35

CAS: 1964503-40-9

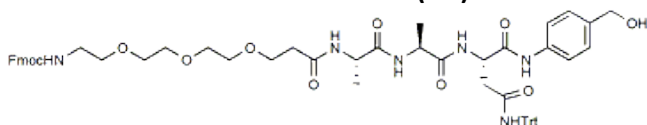
Purity: 98%

BP-23283**Azido-PEG4-Ala-Ala-Asn(Trt)-PAB**Mol. fmla: C₄₇H₅₆N₈O₁₀

Mol. mw: 895.01

CAS: 2055042-67-4

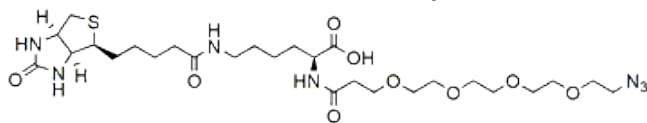
Purity: 96%

BP-23284**Fmoc-PEG3-Ala-Ala-Asn(Trt)-PAB**Mol. fmla: C₆₀H₆₆N₆O₁₁

Mol. mw: 1047.20

CAS: 2055042-69-6

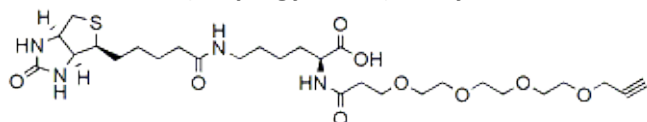
Purity: 96%

BP-23285**N-(Azido-PEG4)-Biocytin**Mol. fmla: C₂₇H₄₇N₇O₉S

Mol. mw: 645.77

CAS: 2055042-70-9

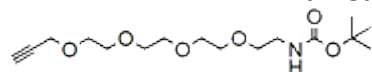
Purity: 98%

BP-23286**N-(Propargyl-PEG4)-Biocytin**Mol. fmla: C₂₈H₄₆N₄O₉S

Mol. mw: 614.75

CAS: 2055042-71-0

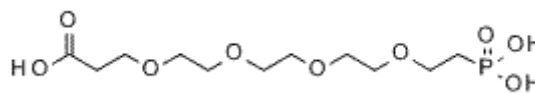
Purity: 98%

BP-23287**t-Boc-N-Amido-PEG4-Propargyl**Mol. fmla: C₁₆H₂₉NO₆

Mol. mw: 331.40

CAS: 1219810-90-8

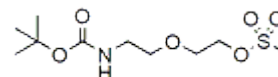
Purity: 98%

BP-23288**Carboxy-PEG4-phosphonic acid**Mol. fmla: C₁₁H₂₃O₉P

Mol. mw: 330.27

CAS: 1623791-69-4

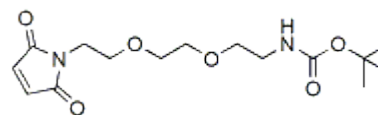
Purity: 98%

BP-23289**t-Boc-N-Amido-PEG2-Ms**Mol. fmla: C₁₀H₂₁NO₆S

Mol. mw: 283.34

CAS: 302331-20-0

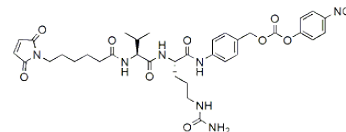
Purity: 98%

BP-23290**Mal-PEG2-NH-Boc**Mol. fmla: C₁₅H₂₄N₂O₆

Mol. mw: 328.36

CAS: 660843-21-0

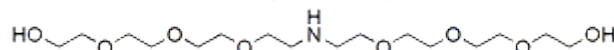
Purity: 98%

BP-23291**MC-Val-Cit-PAB-PNP**Mol. fmla: C₃₅H₄₃N₇O₁₁

Mol. mw: 737.76

CAS: 159857-81-5

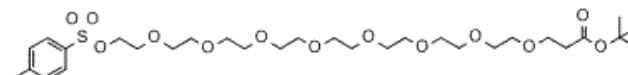
Purity: 95%

BP-23292**NH-(PEG3-OH)2**Mol. fmla: C₁₆H₃₅NO₈

Mol. mw: 369.45

CAS: 63721-14-2

Purity: 98%

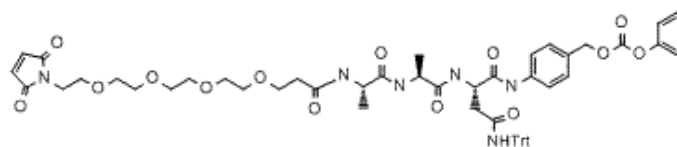
BP-23293**Tos-PEG9-t-butyl ester**Mol. fmla: C₃₀H₅₂O₁₃S

Mol. mw: 652.79

CAS: 1345337-28-1

Purity: 98%

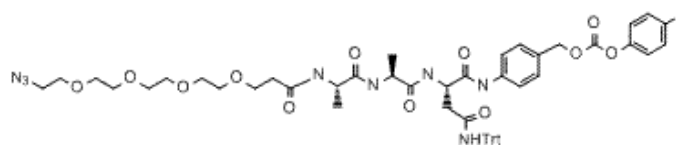
BP-23294

Mal-PEG4-Ala-Ala-Asn(Trt)-PAB-PNPMol. fmla: C₅₈H₆₃N₇O₁₆

Mol. mw: 1114.16

CAS: 2055042-72-1

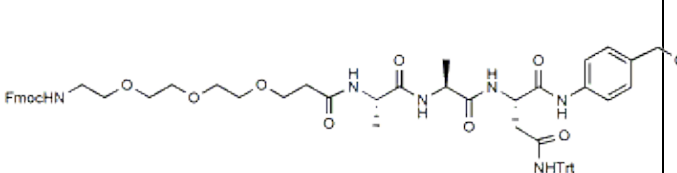
Purity: 95%

BP-23295**Azido-PEG4-Ala-Ala-Asn(Trt)-PAB-PNP**Mol. fmla: C₅₄H₆₁N₉O₁₄

Mol. mw: 1060.11

CAS: 2055042-73-2

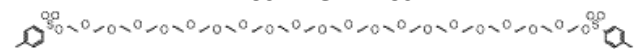
Purity: 95%

BP-23296**Fmoc-PEG3-Ala-Ala-Asn(Trt)-PAB-PNP**Mol. fmla: C₆₇H₆₉N₇O₁₅

Mol. mw: 1212.30

CAS: 2055042-82-3

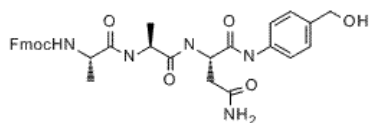
Purity: 95%

BP-23297**Tos-PEG21-Tos**Mol. fmla: C₅₄H₉₄O₂₅S₂

Mol. mw: 1207.44

CAS: 35164-96-6

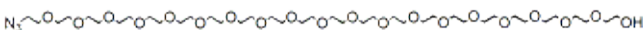
Purity: 98%

BP-23298**Fmoc-Ala-Ala-Asn-PAB**Mol. fmla: C₃₂H₃₅N₅O₇

Mol. mw: 601.65

CAS: 2055025-43-7

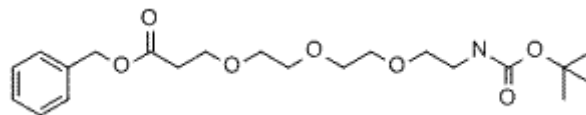
Purity: 95%

BP-23299**Azido-PEG20-alcohol**Mol. fmla: C₄₀H₈₁N₃O₂₀

Mol. mw: 924.08

CAS: 1637297-21-2

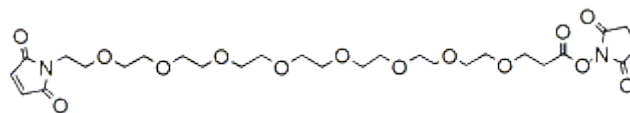
Purity: 98%

BP-23300**N-Boc-PEG3-benzyl ester**Mol. fmla: C₂₁H₃₃NO₇

Mol. mw: 411.49

CAS: 1975173-67-1

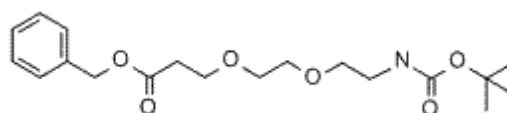
Purity: 98%

BP-23301**Mal-PEG8-NHS ester**Mol. fmla: C₂₇H₄₂N₂O₁₄

Mol. mw: 618.63

CAS: 2055033-05-9

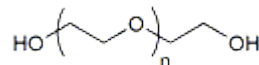
Purity: 97%

BP-23302**Boc-PEG2-benzyl ester**Mol. fmla: C₁₉H₂₉NO₆

Mol. mw: 367.44

CAS:

Purity: 96%

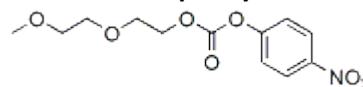
BP-23303**PEG2000**

Mol. fmla:

Mol. mw:

CAS: 25322-68-3

Purity:

BP-23304**m-PEG3-4-nitrophenyl carbonate**Mol. fmla: C₁₂H₁₅NO₇

Mol. mw: 285.25

CAS: 105108-59-6

Purity: 96%

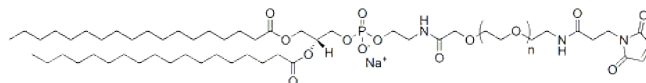
BP-23305**Trityl chloride resin**

Mol. fmla:

Mol. mw:

CAS:

Purity:

BP-23306**DSPE-PEG-2K-Maleimide**

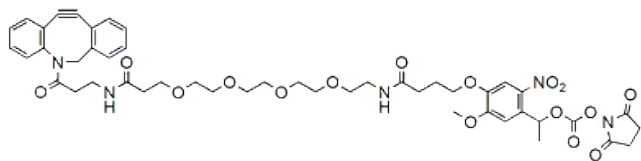
Mol. fmla:

Mol. mw:

CAS:

Purity:

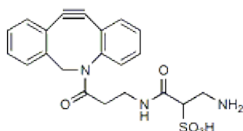
BP-23307

PC DBCO-PEG4-NHS EsterMol. fmla: C₄₇H₅₅N₅O₁₆

Mol. mw: 945.96

CAS: 2055025-02-8

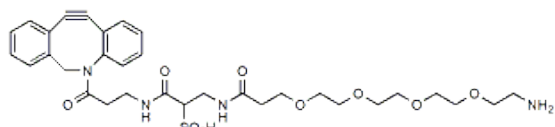
Purity: 95%

BP-23308**Sulfo DBCO-Amine**Mol. fmla: C₂₁H₂₁N₃O₅S

Mol. mw: 427.47

CAS: 2028284-70-8

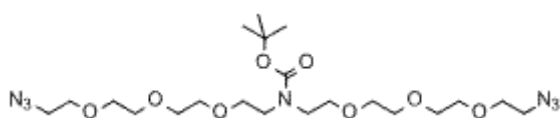
Purity: 95%

BP-23309**Sulfo DBCO-PEG4-Amine**Mol. fmla: C₃₂H₄₂N₄O₁₀S

Mol. mw: 674.76

CAS: 2055198-05-3

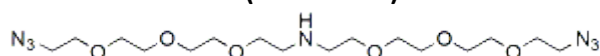
Purity: 95%

BP-23310**N-Boc-N-(PEG3-azide)2**Mol. fmla: C₂₁H₄₁N₇O₈

Mol. mw: 519.59

CAS: 1258939-38-6

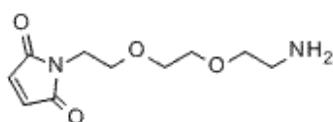
Purity: 98%

BP-23311**NH-(PEG3-azide)2**Mol. fmla: C₁₆H₃₃N₇O₆

Mol. mw: 419.48

CAS: 1258939-39-7

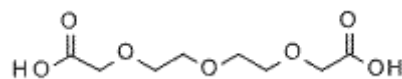
Purity: 98%

BP-23312**Mal-PEG2-amine**Mol. fmla: C₁₀H₁₆N₂O₄

Mol. mw: 228.25

CAS: 660843-22-1

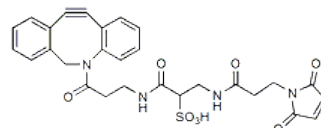
Purity: 98%

BP-23313**PEG3-(CH2CO2H)2**Mol. fmla: C₈H₁₄O₇

Mol. mw: 222.19

CAS: 13887-98-4

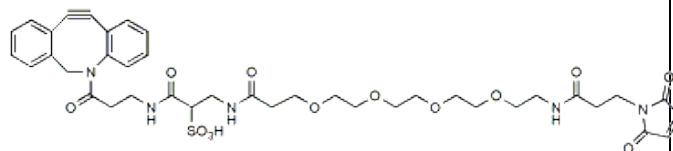
Purity: 98%

BP-23314**Sulfo DBCO-Maleimide**Mol. fmla: C₂₈H₂₆N₄O₈S

Mol. mw: 578.59

CAS: 2028281-86-7

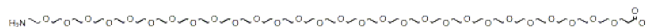
Purity: 95%

BP-23317**Sulfo DBCO-PEG4-Maleimide**Mol. fmla: C₃₉H₄₇N₅O₁₃S

Mol. mw: 825.88

CAS: 2055198-07-5

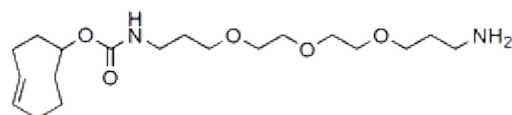
Purity: 95%

BP-23318**Amino-PEG28-acid**Mol. fmla: C₅₉H₁₁₉N₃O₃₀

Mol. mw: 1322.56

CAS: 196936-04-6

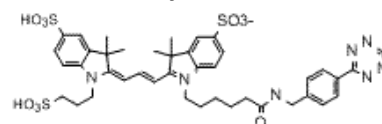
Purity: 95%

BP-23319**TCO-PEG3-Amine**Mol. fmla: C₁₉H₃₆N₂O₅

Mol. mw: 372.50

CAS: 2028288-77-7

Purity: 90%

BP-23320**Sulfo-Cy3-Tetrazine**Mol. fmla: C₄₁H₄₇N₇O₁₀S₃

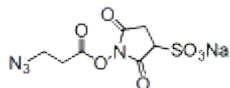
Mol. mw: 894.05

CAS: 2055138-86-6

Purity: 90%

BP-23321

3-Azidopropionic Acid Sulfo-NHS Ester



Mol. formula: $C_7H_7N_4NaO_7S$

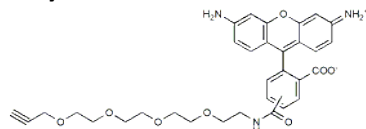
Mol. mw: 314.21

CAS: 2055198-09-7

Purity: 90%

BP-23322

Carboxyrhodamine 110-PEG4- Alkyne



Mol. formula: $C_{32}H_{33}N_3O_8$

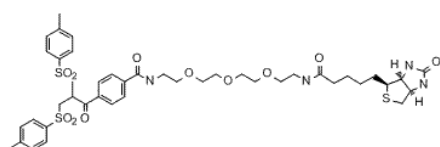
Mol. mw: 587.62

CAS: 2055103-66-5

Purity: 95%

BP-23323

Bis-sulfone-PEG3-Biotin



Mol. formula: $C_{43}H_{56}N_4O_{11}S_3$

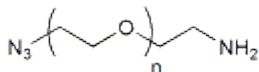
Mol. mw: 901.12

CAS: 2055048-58-1

Purity: 95%

BP-23324

Azide-PEG-amine, MW 2K



Mol. formula:

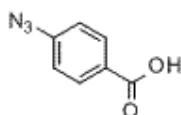
Mol. mw:

CAS:

Purity: 95%

BP-23325

4-Azidobenzoic Acid



Mol. formula: $C_7H_5N_3O_2$

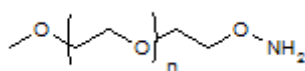
Mol. mw: 163.13

CAS: 6427-66-3

Purity:

BP-23326

m-PEG-ONH2 MW 2K



Mol. formula:

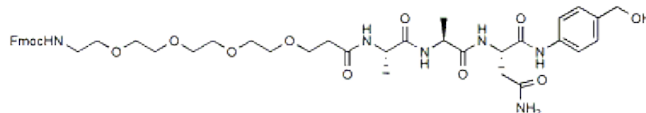
Mol. mw:

CAS:

Purity: 95%

BP-23327

Fmoc-PEG4-Ala-Ala-Asn-PAB



Mol. formula: $C_{43}H_{56}N_6O_{12}$

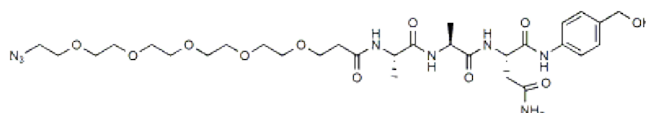
Mol. mw: 848.94

CAS: 2055048-57-0

Purity: 95%

BP-23328

Azido-PEG5-Ala-Ala-Asn-PAB



Mol. formula: $C_{30}H_{48}N_8O_{11}$

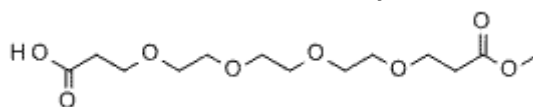
Mol. mw: 696.75

CAS: 2055048-54-7

Purity: 95%

BP-23329

Acid-PEG4-mono-methyl ester



Mol. formula: $C_{13}H_{24}O_8$

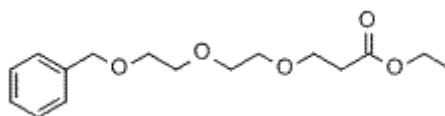
Mol. mw: 308.32

CAS: 2028284-75-3

Purity: 98%

BP-23330

Benzyl-PEG3-ethyl ester



Mol. formula: $C_{16}H_{24}O_5$

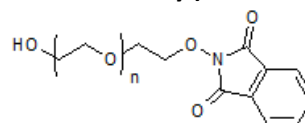
Mol. mw: 296.36

CAS:

Purity: 98%

BP-23331

(1,3-dioxoisindolin-2-yl)-O-PEG-OH, MW 2K



Mol. formula:

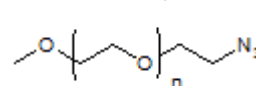
Mol. mw:

CAS:

Purity: 95%

BP-23332

m-PEG-azide, MW2K



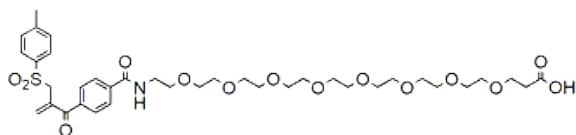
Mol. formula:

Mol. mw:

CAS:

Purity: 95%

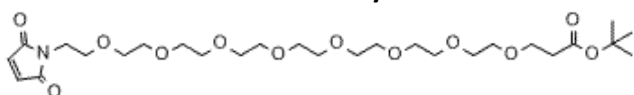
BP-23333

Active-Mono-Sulfone-PEG8-cidMol. fmla: C₃₇H₅₃NO₁₄S

Mol. mw: 767.88

CAS: 2055048-45-6

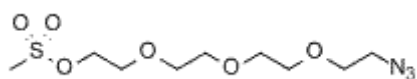
Purity: 98%

BP-23334**Mal-PEG8-t-butyl ester**Mol. fmla: C₂₇H₄₇NO₁₂

Mol. mw: 577.66

CAS: 2055048-43-4

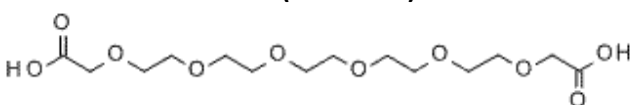
Purity: 98%

BP-23335**Ms-PEG4-azide**Mol. fmla: C₉H₁₉N₃O₆S

Mol. mw: 297.33

CAS: 134179-43-4

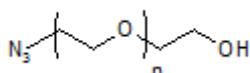
Purity: 98%

BP-23336**PEG6-(CH₂CO₂H)₂**Mol. fmla: C₁₄H₂₆O₁₀

Mol. mw: 354.35

CAS: 77855-76-6

Purity: 98%

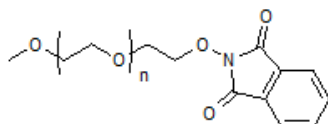
BP-23337**Azide-PEG-alcohol, MW 2K**

Mol. fmla:

Mol. mw:

CAS:

Purity:

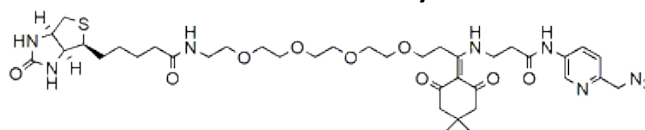
BP-23338**(1,3-dioxoisindolin-2-yl)-O-PEG-OMe, MW 2K**

Mol. fmla:

Mol. mw:

CAS:

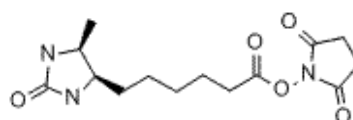
Purity: 95%

BP-23339**Dde Biotin-PEG4-Picolyl Azide**Mol. fmla: C₃₈H₅₇N₉O₉S

Mol. mw: 815.98

CAS: 2055048-42-3

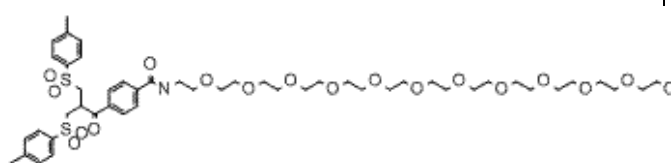
Purity: 95%

BP-23340**Desthiobiotin NHS Ester**Mol. fmla: C₁₄H₂₁N₃O₅

Mol. mw: 311.33

CAS: 80750-24-9

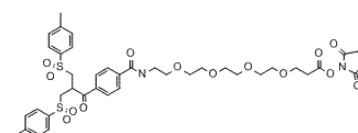
Purity: 95%

BP-23341**Bis-sulfone-PEG12-NHS Ester**Mol. fmla: C₅₆H₈₀N₂O₂₂S₂

Mol. mw: 1197.37

CAS: 2055105-51-4

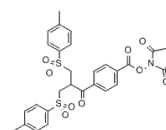
Purity: 90%

BP-23342**Bis-sulfone-PEG4-NHS Ester**Mol. fmla: C₄₀H₄₈N₂O₁₄S₂

Mol. mw: 844.95

CAS: 2055047-19-1

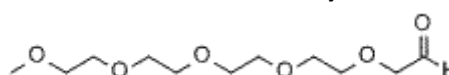
Purity: 93%

BP-23343**Bis-sulfone NHS Ester**Mol. fmla: C₂₉H₂₇NO₉S₂

Mol. mw: 597.66

CAS: 899452-51-8

Purity: 95%

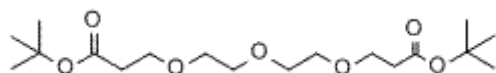
BP-23344**m-PEG4-CH₂-aldehyde**Mol. fmla: C₁₁H₂₂O₆

Mol. mw: 250.29

CAS: 1059189-65-9

Purity: 98%

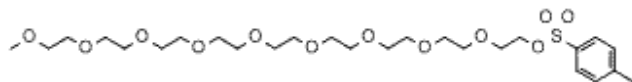
BP-23345

Bis-PEG3-t-butyl esterMol. formula: $C_{18}H_{34}O_7$

Mol. mw: 362.46

CAS:

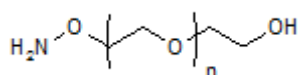
Purity: 98%

BP-23346**m-PEG10-Tos**Mol. formula: $C_{26}H_{46}O_{12}S$

Mol. mw: 582.70

CAS: 211859-75-5

Purity: 98%

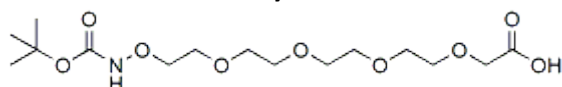
BP-23347**Aminoxy-PEG-OH, MW2K**

Mol. formula:

Mol. mw:

CAS:

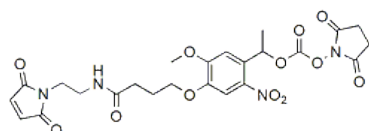
Purity:

BP-23352**t-Boc-Aminoxy-PEG4-CH2CO2H**Mol. formula: $C_{15}H_{29}NO_9$

Mol. mw: 367.39

CAS: 2028281-90-3

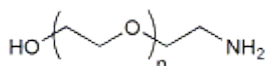
Purity: 98%

BP-23353**PC Mal-NHS carbonate ester**Mol. formula: $C_{24}H_{26}N_4O_{12}$

Mol. mw: 562.48

CAS: 1408057-91-9

Purity: 95%

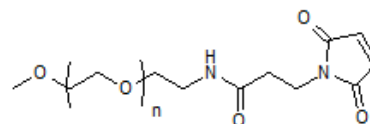
BP-23354**HO-PEG-amine, MW5K**

Mol. formula:

Mol. mw:

CAS:

Purity:

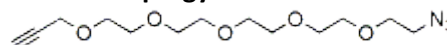
BP-23355**m-PEG-5K-Ma**

Mol. formula:

Mol. mw:

CAS:

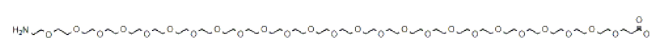
Purity:

BP-23356**Propargyl-PEG5-azide**Mol. formula: $C_{13}H_{23}N_3O_5$

Mol. mw: 301.34

CAS:

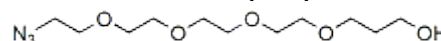
Purity: 98%

BP-23357**Amino-PEG25-acid**Mol. formula: $C_{53}H_{107}NO_{27}$

Mol. mw: 1190.41

CAS: 196936-04-6

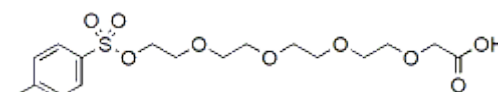
Purity: 98%

BP-23358**Azido-PEG4-(CH2)3OH**Mol. formula: $C_{11}H_{23}N_3O_5$

Mol. mw: 277.32

CAS: 2028281-87-8

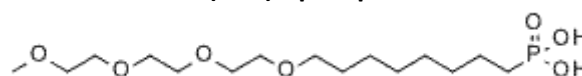
Purity: 95%

BP-23359**Tos-PEG5-CH2CO2H**Mol. formula: $C_{17}H_{26}O_9S$

Mol. mw: 406.45

CAS: 2028284-73-1

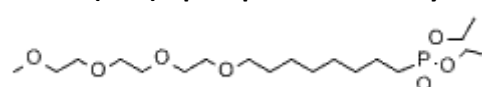
Purity: 96%

BP-23360**m-PEG4-(CH2)8-phosphonic acid**Mol. formula: $C_{15}H_{33}O_7P$

Mol. mw: 356.39

CAS: 2028281-85-6

Purity: 96%

BP-23361**m-PEG4-(CH2)8-phosphonic acid ethyl ester**Mol. formula: $C_{19}H_{41}O_7P$

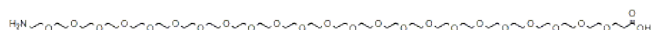
Mol. mw: 412.50

CAS: 2028281-89-0

Purity: 96%

BP-23362

Amino-PEG23-acid



Mol. fmla: C₄₉H₉₉NO₂₅

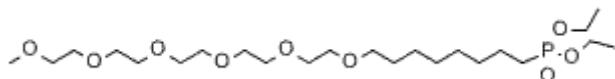
Mol. mw: 1102.30

CAS: 196936-04-6

Purity: 96%

BP-23363

m-PEG6-(CH₂)₈-phosphonic acid ethyl ester



Mol. fmla: C₂₃H₄₉O₉P

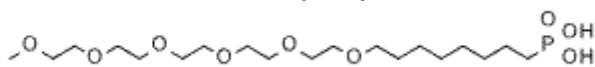
Mol. mw: 500.60

CAS: 2028281-88-9

Purity: 96%

BP-23364

m-PEG6-(CH₂)₈-phosphonic acid



Mol. fmla: C₁₉H₄₁O₉P

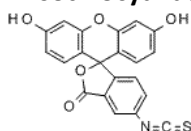
Mol. mw: 444.50

CAS: 2028284-71-9

Purity: 96%

BP-23365

Fluorescein isothiocyanate isomer I



Mol. fmla: C₂₁H₁₁NO₅S

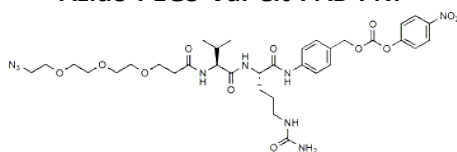
Mol. mw: 389.38

CAS: 3326-32-7

Purity: 96%

BP-23367

Azido-PEG3-Val-Cit-PAB-PNP



Mol. fmla: C₃₄H₄₇N₉O₁₂

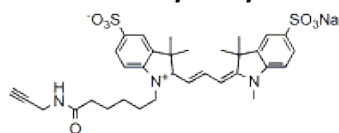
Mol. mw: 773.79

CAS: 2055047-18-0

Purity: 95%

BP-23368

diSulfo-Cy3 alkyne



Mol. fmla: C₃₃H₃₈N₃NaO₇S₂

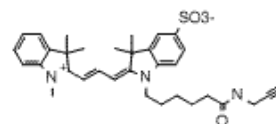
Mol. mw: 675.79

CAS: 2055138-88-8

Purity: 95%

BP-23369

monoSulfo-Cy3 alkyne



Mol. fmla: C₃₃H₃₉N₃O₄S

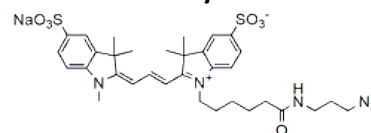
Mol. mw: 573.75

CAS: 2055105-38-7

Purity: 95%

BP-23370

diSulfo-Cy3 azide



Mol. fmla: C₃₃H₄₁N₆NaO₇S₂

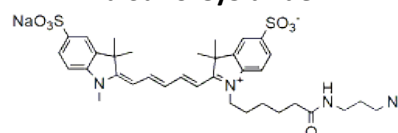
Mol. mw: 720.84

CAS: 2055138-89-9

Purity: 95%

BP-23371

diSulfo-Cy5 azide



Mol. fmla: C₃₅H₄₃N₆NaO₇S₂

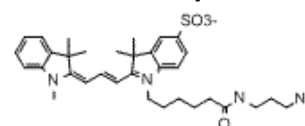
Mol. mw: 746.87

CAS: 2055138-89-9

Purity: 95%

BP-23372

monoSulfo-Cy3 Azide



Mol. fmla: C₃₃H₄₂N₆O₄S

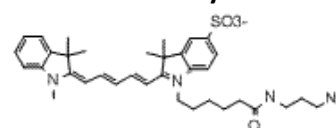
Mol. mw: 618.79

CAS: 2055105-54-7

Purity: 95%

BP-23373

monoSulfo-Cy5 Azide



Mol. fmla: C₃₅H₄₄N₆O₄S

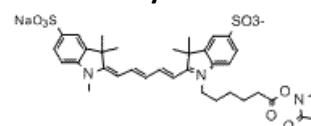
Mol. mw: 644.83

CAS: 2055105-55-8

Purity: 95%

BP-23374

diSulfo-Cy5 NHS Ester



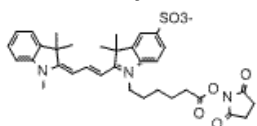
Mol. fmla: C₃₆H₄₀N₃NaO₁₀S₂

Mol. mw: 761.84

CAS: 1448789-45-4

Purity: 95%

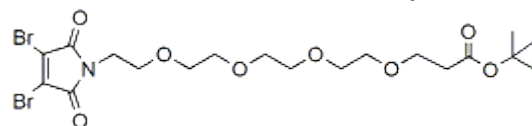
BP-23375

monoSulfo-Cy3 NHS EsterMol. formula: $C_{34}H_{39}N_3O_7S$

Mol. mw: 633.76

CAS: 2055105-57-0

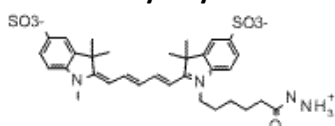
Purity: 95%

BP-23376**3,4-Dibromo-Mal-PEG4-t-butyl ester**Mol. formula: $C_{19}H_{29}Br_2NO_8$

Mol. mw: 559.24

CAS: 2030168-38-6

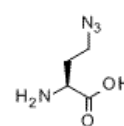
Purity: 98%

BP-23382**diSulfo-Cy5 Hydrazide**Mol. formula: $C_{32}H_{40}N_4O_7S_2$

Mol. mw: 656.81

CAS: 2055138-61-7

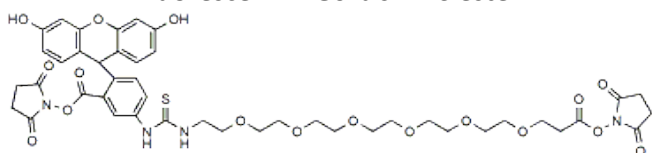
Purity: 95%

BP-23377**L-Azidohomoalanine**Mol. formula: $C_4H_8N_4O_2$

Mol. mw: 144.13

CAS: 120042-14-0

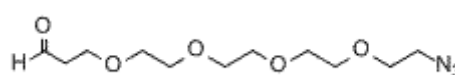
Purity: 95%

BP-23383**Fluorescein-PEG6-bis-NHS ester**Mol. formula: $C_{44}H_{50}N_4O_{17}S$

Mol. mw: 938.95

CAS: 2055105-59-2

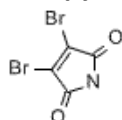
Purity: 95%

BP-23378**Ald-PEG4-Azide**Mol. formula: $C_{11}H_{21}N_3O_5$

Mol. mw: 275.30

CAS: 2030118-14-8

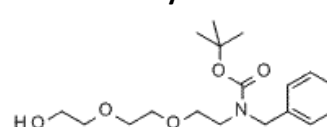
Purity: 96%

BP-23385**3,4-Dibromo-1H-pyrrole-2,5-dione**Mol. formula: $C_4HBr_2NO_2$

Mol. mw: 254.86

CAS: 1122-10-7

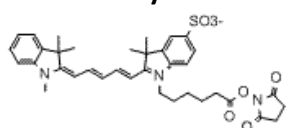
Purity:

BP-23379**N-Boc-N-benzyl-PEG3-alcohol**Mol. formula: $C_{18}H_{29}NO_5$

Mol. mw: 339.43

CAS: 2030118-13-7

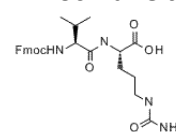
Purity: 95%

BP-23386**monoSulfo-Cy5 NHS Ester**Mol. formula: $C_{36}H_{41}N_3O_7S$

Mol. mw: 659.79

CAS: 325722-95-0

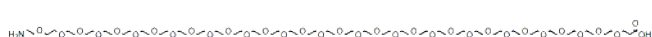
Purity: 95%

BP-23380**Fmoc-Val-Cit**Mol. formula: $C_{26}H_{32}N_4O_6$

Mol. mw: 496.56

CAS: 159858-21-6

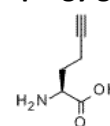
Purity: Tech

BP-23387**Amino-PEG32-acid**Mol. formula: $C_{67}H_{135}NO_{34}$

Mol. mw: 1498.78

CAS: 196936-04-6

Purity: 95%

BP-23381**L- Homopropargylglycine (HPG)**Mol. formula: $C_6H_9NO_2$

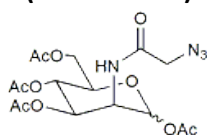
Mol. mw: 127.14

CAS:

Purity: 95%

BP-23388

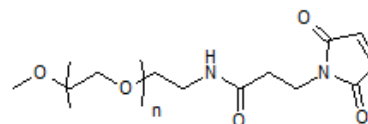
**N-azidoacetylmannosamine-tetraacylated
(Ac4ManNAz)**



Mol. fmla: $C_{16}H_{22}N_4O_{10}$ Mol. mw: 430.37
CAS: Purity: 90%

BP-23389

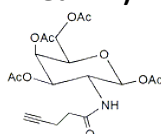
m-PEG-2K-Mal



Mol. fmla: Mol. mw:
CAS: Purity:

BP-23395

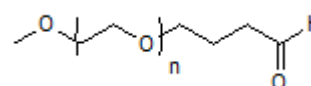
**N-(4-pentynoyl)-galactosamine tetraacylated (Ac4
GalNAI)**



Mol. fmla: $C_{19}H_{25}NO_{10}$ Mol. mw: 427.40
CAS: Purity: 90%

BP-23390

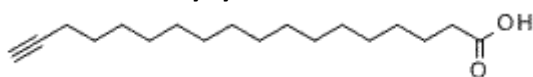
m-PEG-5K-Butyraldehyde



Mol. fmla: Mol. mw:
CAS: Purity:

BP-23396

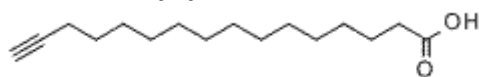
Alkynyl Stearic Acid



Mol. fmla: $C_{18}H_{32}O_2$ Mol. mw: 280.45
CAS: 34450-18-5 Purity: 95%

BP-23391

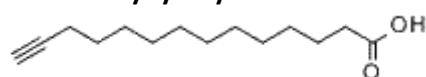
Alkynyl Palmitic Acid



Mol. fmla: $C_{16}H_{28}O_2$ Mol. mw: 252.39
CAS: 99208-90-9 Purity: 95%

BP-23392

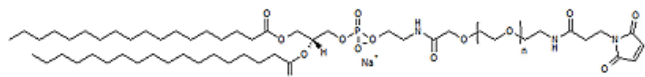
Alkynyl Myristic Acid



Mol. fmla: $C_{14}H_{24}O_2$ Mol. mw: 224.34
CAS: 82909-47-5 Purity: 95%

BP-23393

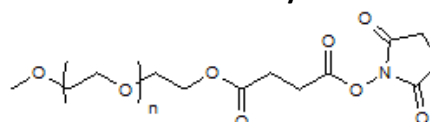
DSPE-PEG-5K-Maleimide



Mol. fmla: Mol. mw:
CAS: Purity:

BP-23394

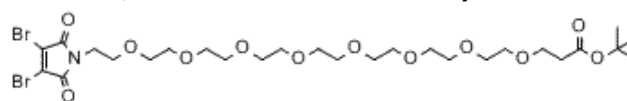
m-PEG-5K-Succinimidyl Succinate



Mol. fmla: Mol. mw:
CAS: Purity:

BP-23397

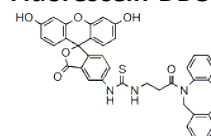
3,4-Dibromo-Mal-PEG8-t-butyl ester



Mol. fmla: $C_{27}H_{45}Br_2NO_{12}$ Mol. mw: 735.45
CAS: 2055198-02-0 Purity: 98%

BP-23398

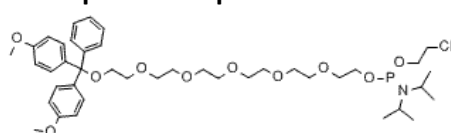
Fluorescein-DBCO



Mol. fmla: $C_{39}H_{27}N_3O_6S$ Mol. mw: 665.71
CAS: 2054339-00-1 Purity: 95%

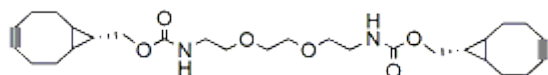
BP-23399

Spacer Phosphoramidite 18



Mol. fmla: $C_{42}H_{61}N_2O_{10}P$ Mol. mw: 784.91
CAS: 125607-09-2 Purity:

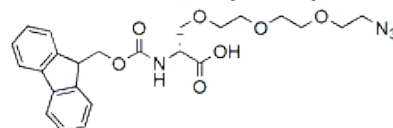
BP-23400

bis-PEG2-endo-BCNMol. fmla: $C_{28}H_{40}N_2O_6$

Mol. mw: 500.63

CAS: 1476737-97-9

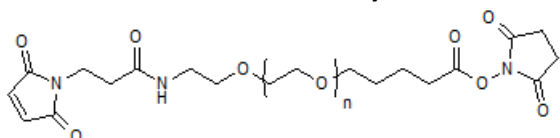
Purity: 95%

BP-23401**N-Fmoc-Azido-tris(ethylenoxy)-L-alanine**Mol. fmla: $C_{24}H_{28}N_4O_7$

Mol. mw: 484.50

CAS:

Purity: 95%

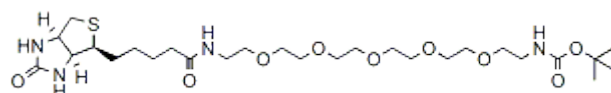
BP-23407**Mal-PEG-20K-Succinimidyl Valerate**

Mol. fmla:

Mol. mw:

CAS:

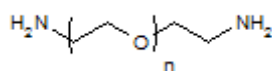
Purity:

BP-23402**Biotin-PEG5-NHBoc**Mol. fmla: $C_{27}H_{50}N_4O_9S$

Mol. mw: 606.77

CAS: 189209-28-7

Purity: 96%

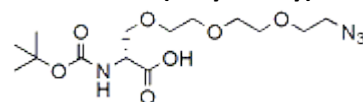
BP-23408**Amine-PEG-20K-amine**

Mol. fmla:

Mol. mw:

CAS:

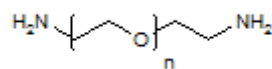
Purity:

BP-23403**N-Boc-Azido-tris(ethylenoxy)-L-alanine**Mol. fmla: $C_{14}H_{26}N_4O_7$

Mol. mw: 362.38

CAS:

Purity: 95%

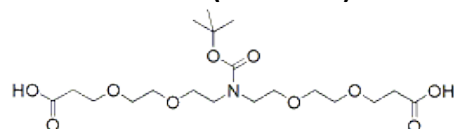
BP-23409**Amine-PEG-35K-amine**

Mol. fmla:

Mol. mw:

CAS:

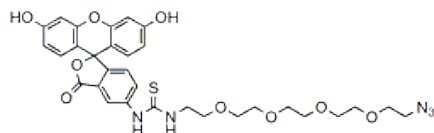
Purity:

BP-23404**N-Boc-N-(PEG2-acid)2**Mol. fmla: $C_{19}H_{35}NO_{10}$

Mol. mw: 437.48

CAS:

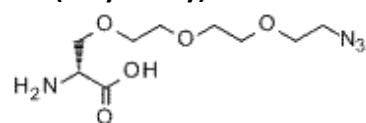
Purity: 97%

BP-23410**Fluorescein-PEG4-azide**Mol. fmla: $C_{31}H_{33}N_5O_9S$

Mol. mw: 651.69

CAS: 1454662-54-4

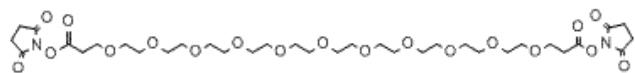
Purity: 95%

BP-23405**azido-tris(ethylenoxy)-L-alanine TFA Salt (**Mol. fmla: $C_9H_{18}N_4O_5$

Mol. mw: 262.26

CAS:

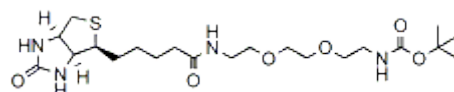
Purity: 95%

BP-23411**Bis-PEG11-NHS Ester**Mol. fmla: $C_{34}H_{56}N_2O_{19}$

Mol. mw: 796.81

CAS: 123502-57-8

Purity: 95%

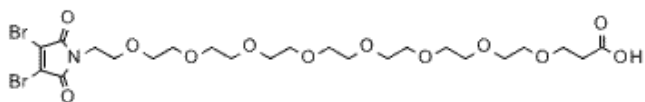
BP-23406**Biotin-PEG2-NH-Boc**Mol. fmla: $C_{21}H_{38}N_4O_6S$

Mol. mw: 474.62

CAS: 175885-18-4

Purity: 97%

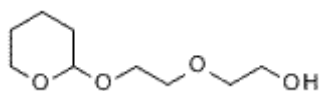
BP-23412

3,4-Dibromo-Mal-PEG8-acidMol. fmla: $C_{23}H_{37}Br_2NO_{12}$

Mol. mw: 679.35

CAS:

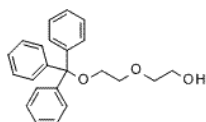
Purity: 97%

BP-23413**THP-PEG3**Mol. fmla: $C_9H_{18}O_4$

Mol. mw: 190.24

CAS: 2163-11-3

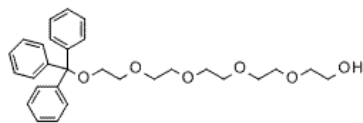
Purity: 95%

BP-23414**Tr-PEG3**Mol. fmla: $C_{23}H_{24}O_3$

Mol. mw: 348.43

CAS: 105589-77-3

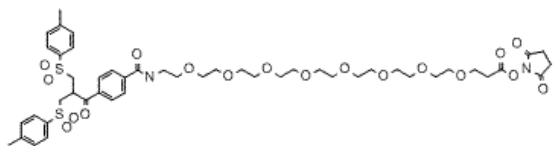
Purity: 95%

BP-23415**Tr-PEG6**Mol. fmla: $C_{29}H_{36}O_6$

Mol. mw: 480.59

CAS: 141282-24-8

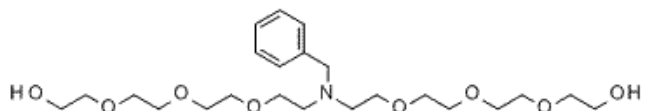
Purity: 95%

BP-23416**Bis-sulfone-PEG8-NHS Ester**Mol. fmla: $C_{48}H_{64}N_2O_{18}S_2$

Mol. mw: 1021.16

CAS:

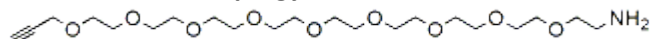
Purity: 95%

BP-23417**N-Benzyl-(PEG3-OH)2**Mol. fmla: $C_{23}H_{41}NO_8$

Mol. mw: 459.57

CAS: 1680183-01-0

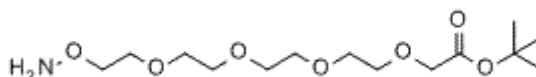
Purity: 95%

BP-23418**Propargyl-PEG9-amine**Mol. fmla: $C_{21}H_{41}NO_9$

Mol. mw: 451.55

CAS:

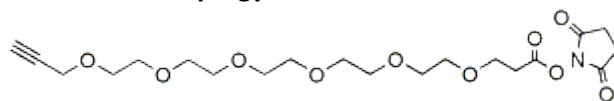
Purity: 95%

BP-23419**Aminoxy-PEG4-CH2CO2tBu**Mol. fmla: $C_{14}H_{29}NO_7$

Mol. mw: 323.38

CAS: 2062663-62-9

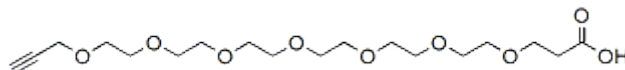
Purity: 96%

BP-23421**Propargyl-PEG6-NHS ester**Mol. fmla: $C_{20}H_{31}NO_{10}$

Mol. mw: 445.46

CAS:

Purity: 97%

BP-23422**Propargyl-PEG7-acid**Mol. fmla: $C_{18}H_{32}O_9$

Mol. mw: 392.44

CAS:

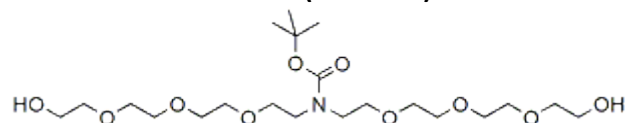
Purity: 98%

BP-23423**Bromo-PEG6-Bromide**Mol. fmla: $C_{14}H_{28}Br_2O_6$

Mol. mw: 452.18

CAS: 72713-23-6

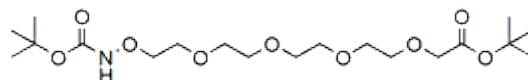
Purity: 98%

BP-23424**N-Boc-N-(PEG3-OH)2**Mol. fmla: $C_{21}H_{43}NO_{10}$

Mol. mw: 469.57

CAS:

Purity: 98%

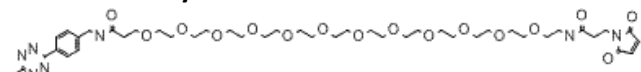
BP-23425**t-Boc-Aminoxy-PEG4-CH2CO2-t-butyl ester**Mol. fmla: $C_{19}H_{37}NO_9$

Mol. mw: 423.50

CAS:

Purity: 97%

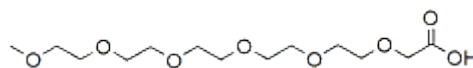
BP-23426

Methyltetrazine-PEG12-MaleimideMol. fmla: C₄₄H₆₉N₇O₁₆

Mol. mw: 952.06

CAS:

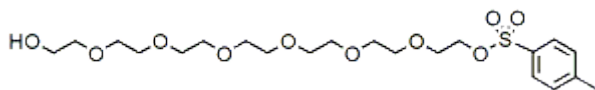
Purity: 91%

BP-23427**m-PEG6-CH₂COOH**Mol. fmla: C₁₃H₂₆O₈

Mol. mw: 310.34

CAS: 16142-03-3

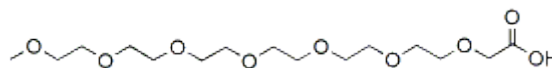
Purity: 97%

BP-23434**PEG8-Tos**Mol. fmla: C₂₁H₃₆O₁₀S

Mol. mw: 480.57

CAS: 1028089-05-5

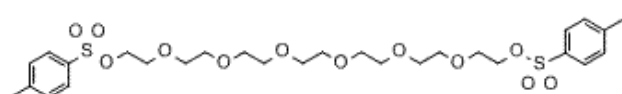
Purity: 98%

BP-23428**m-PEG7-CH₂COOH**Mol. fmla: C₁₅H₃₀O₉

Mol. mw: 354.39

CAS:

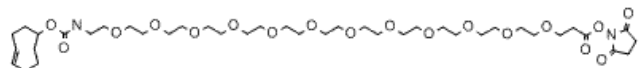
Purity: 97%

BP-23435**Tos-PEG8-Tos**Mol. fmla: C₂₈H₄₂O₁₂S₂

Mol. mw: 634.76

CAS: 69502-27-8

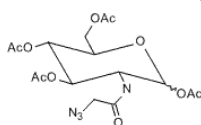
Purity: 98%

BP-23429**TCO-PEG12-NHS Ester**Mol. fmla: C₄₀H₇₀N₂O₁₈

Mol. mw: 866.99

CAS:

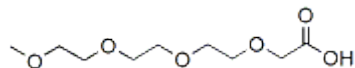
Purity: 95%

BP-23430**N-azidoacetylglucosamine-tetraacetylated (Ac4GlcNAz)**Mol. fmla: C₁₆H₂₂N₄O₁₀

Mol. mw: 430.37

CAS: 98924-81-3

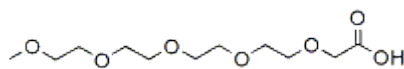
Purity: 90%

BP-23431**m-PEG4-CH₂COOH**Mol. fmla: C₉H₁₈O₆

Mol. mw: 222.24

CAS: 16024-60-5

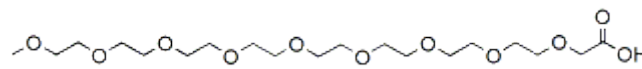
Purity: 97%

BP-23432**m-PEG5-CH₂COOH**Mol. fmla: C₁₁H₂₂O₇

Mol. mw: 266.29

CAS: 16024-66-1

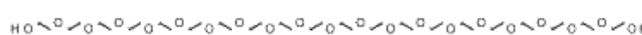
Purity: 97%

BP-23433**m-PEG9-CH₂COOH**Mol. fmla: C₁₉H₃₈O₁₁

Mol. mw: 442.50

CAS: 102013-72-9

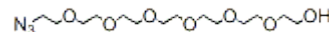
Purity: 97%

BP-23436**PEG21**Mol. fmla: C₄₀H₈₂O₂₁

Mol. mw: 899.07

CAS:

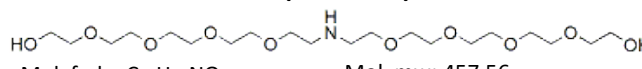
Purity: 98%

BP-23437**Azido-PEG7-Alcohol**Mol. fmla: C₁₄H₂₉N₃O₇

Mol. mw: 351.40

CAS: 1274892-60-2

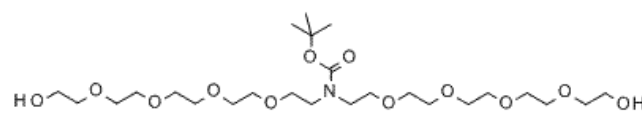
Purity: 98%

BP-23438**NH-(PEG4-OH)₂**Mol. fmla: C₂₀H₄₃NO₁₀

Mol. mw: 457.56

CAS:

Purity: 98%

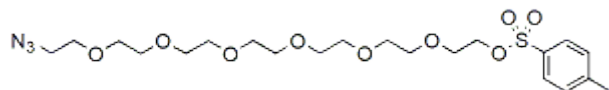
BP-23439**N-Boc-N-(PEG4-OH)₂**Mol. fmla: C₂₅H₅₁NO₁₂

Mol. mw: 557.67

CAS:

Purity: 98%

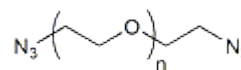
BP-23440

Azide-PEG7-TosMol. fmla: $C_{21}H_{35}N_3O_9S$

Mol. mw: 505.58

CAS: 1418561-41-7

Purity: 98%

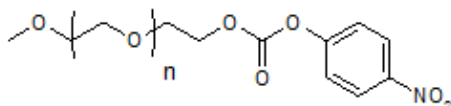
BP-23441**Azide-PEG-Azide, MW 2k**

Mol. fmla:

Mol. mw:

CAS:

Purity:

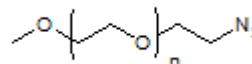
BP-23449**m-PEG-Nitrophenyl carbonate, MW20K**

Mol. fmla:

Mol. mw:

CAS:

Purity: 93%

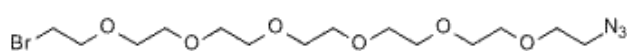
BP-23442**mPEG-Azide, MW 10k**

Mol. fmla:

Mol. mw:

CAS:

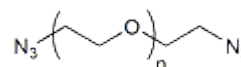
Purity:

BP-23450**Bromo-PEG6-Azide**Mol. fmla: $C_{14}H_{28}BrN_3O_6$

Mol. mw: 414.29

CAS: 2062663-64-1

Purity: 98%

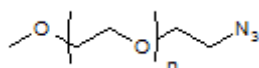
BP-23443**Azide-PEG-Azide, MW 10k**

Mol. fmla:

Mol. mw:

CAS:

Purity:

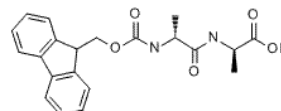
BP-23451**mPEG-Azide, MW 5k**

Mol. fmla:

Mol. mw:

CAS:

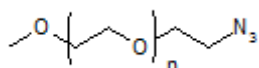
Purity:

BP-23444**Fmoc-Ala-Ala-OH**Mol. fmla: $C_{21}H_{22}N_2O_5$

Mol. mw: 382.41

CAS: 87512-31-0

Purity: 98%

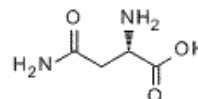
BP-23452**mPEG-Azide, MW 20k**

Mol. fmla:

Mol. mw:

CAS:

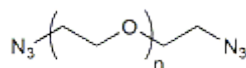
Purity:

BP-23445**H-Asn-OH**Mol. fmla: $C_4H_8N_2O_3$

Mol. mw: 132.12

CAS: 70-47-3

Purity: 95%

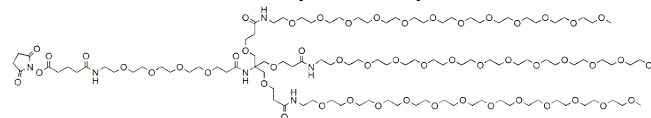
BP-23453**Azide-PEG-Azide, MW 5k**

Mol. fmla:

Mol. mw:

CAS:

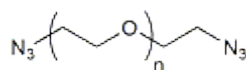
Purity:

BP-23446**NHS-PEG4-(m-PEG12)3-ester**Mol. fmla: $C_{108}H_{206}N_6O_{52}$

Mol. mw: 2420.80

CAS: 1334178-03-8

Purity: 95%

BP-23454**Azide-PEG-Azide, MW 20k**

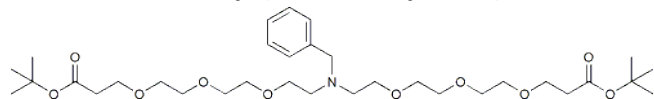
Mol. fmla:

Mol. mw:

CAS:

Purity:

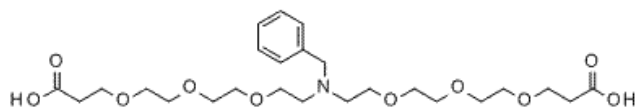
BP-23447

N-Benzyl-(PEG3-t-butyl ester)2Mol. fmla: C₃₃H₅₇NO₁₀

Mol. mw: 627.81

CAS:

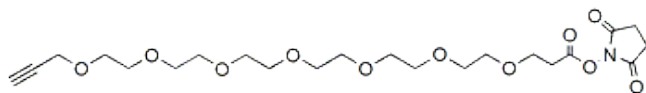
Purity: 96%

BP-23456**N-Benzyl-(PEG3-acid)2**Mol. fmla: C₂₅H₄₁NO₁₀

Mol. mw: 515.59

CAS:

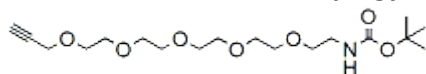
Purity: 97%

BP-23457**Propargyl-PEG7-NHS ester**Mol. fmla: C₂₂H₃₅NO₁₁

Mol. mw: 489.51

CAS:

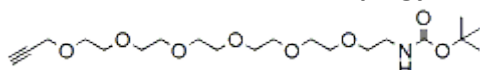
Purity: 96%

BP-23458**t-Boc-N-Amido-PEG5-Propargyl**Mol. fmla: C₁₈H₃₃NO₇

Mol. mw: 375.46

CAS: 2062663-67-4

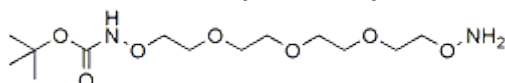
Purity: 95%

BP-23459**t-Boc-N-Amido-PEG6-Propargyl**Mol. fmla: C₂₀H₃₇NO₈

Mol. mw: 419.51

CAS: 1262991-52-5

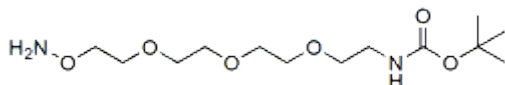
Purity: 96%

BP-23460**t-Boc-Aminoxy-PEG3-Oxyamine**Mol. fmla: C₁₃H₂₈N₂O₇

Mol. mw: 324.37

CAS: 2062663-66-3

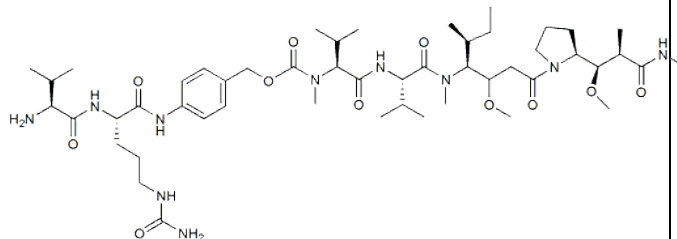
Purity: 98%

BP-23462**Aminoxy-PEG3-NH-Boc**Mol. fmla: C₁₃H₂₈N₂O₆

Mol. mw: 308.37

CAS: 2062663-65-2

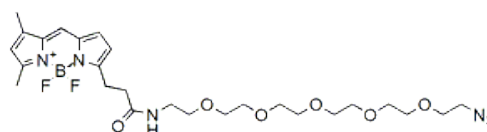
Purity: 95%

BP-23463**Val-Cit-PAB-MMAE**Mol. fmla: C₅₈H₉₄N₁₀O₁₂

Mol. mw: 1123.43

CAS:

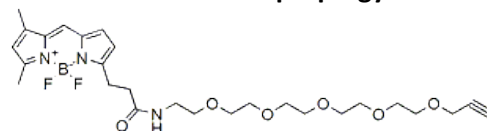
Purity: 95%

BP-23465**BDP FL-PEG5-azide**Mol. fmla: C₂₆H₃₉BF₂N₆O₆

Mol. mw: 580.43

CAS:

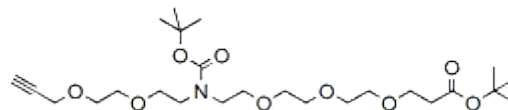
Purity: 96%

BP-23466**BDP FL-PEG5-propargyl**Mol. fmla: C₂₇H₃₈BF₂N₃O₆

Mol. mw: 549.42

CAS:

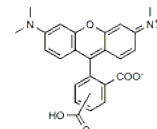
Purity: 97%

BP-23467**N-(Propargyl-PEG2)-N-Boc-PEG3-t-butyl ester**Mol. fmla: C₂₅H₄₅NO₉

Mol. mw: 503.63

CAS:

Purity: 98%

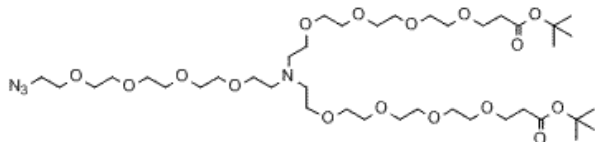
BP-23468**TAMRA Acid**Mol. fmla: C₂₅H₂₂N₂O₅

Mol. mw: 430.45

CAS: 98181-63-6

Purity: 95%

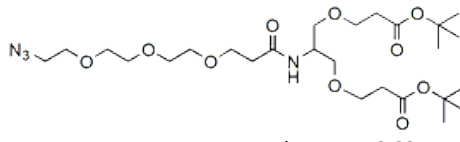
BP-23469

N-(Azido-PEG4)-N-Bis-(PEG4-t-butyl ester)Mol. fmla: C₄₀H₇₈N₄O₁₆

Mol. mw: 871.06

CAS:

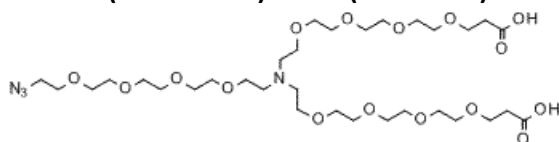
Purity: 95%

BP-23470**N-(Azido-PEG3)-N-Bis-(PEG1-t-butyl ester)**Mol. fmla: C₂₆H₄₈N₄O₁₀

Mol. mw: 576.68

CAS:

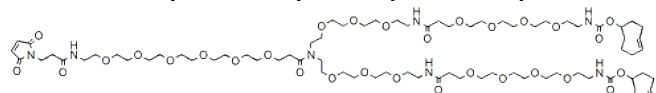
Purity: 98%

BP-23476**N-(Azido-PEG4)-N-Bis-(PEG4-acid)**Mol. fmla: C₃₂H₆₂N₄O₁₆

Mol. mw: 758.85

CAS:

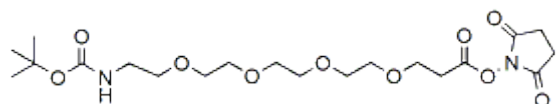
Purity: 96%

BP-23471**N-(Mal-PEG6)-N-Bis-(PEG7-TCO)**Mol. fmla: C₇₈H₁₃₇N₇O₃₀

Mol. mw: 1652.95

CAS:

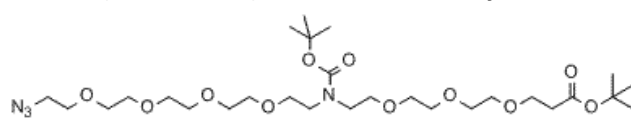
Purity: 95%

BP-23477**t-Boc-N-amido-PEG4-NHS ester**Mol. fmla: C₂₀H₃₄N₂O₁₀

Mol. mw: 462.49

CAS: 859230-20-9

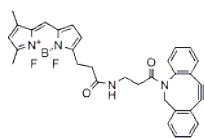
Purity: 96%

BP-23472**N-(Azido-PEG4)-N-Boc-PEG3-t-butyl ester**Mol. fmla: C₂₈H₅₄N₄O₁₁

Mol. mw: 622.75

CAS:

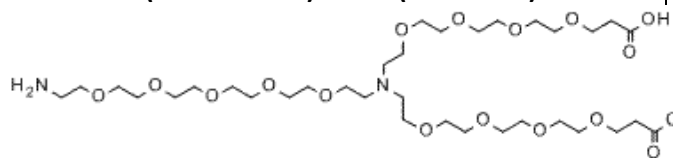
Purity: 98%

BP-23478**BDP FL DBCO**Mol. fmla: C₃₂H₂₉BF₂N₄O₂

Mol. mw: 550.41

CAS:

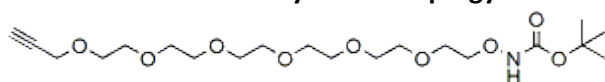
Purity: 95%

BP-23473**N-(Amino-PEG5)-N-Bis-(PEG4-acid)**Mol. fmla: C₃₄H₆₈N₂O₁₇

Mol. mw: 776.91

CAS:

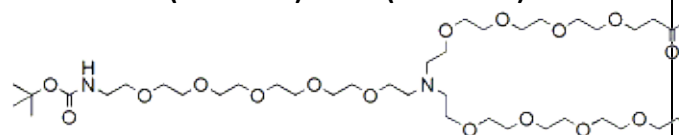
Purity: 98%

BP-23480**t-Boc-aminoxy-PEG6-Propargyl**Mol. fmla: C₂₀H₃₇NO₉

Mol. mw: 435.51

CAS:

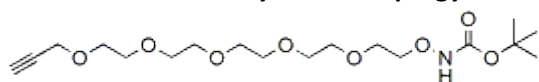
Purity: 96%

BP-23474**N-(Boc-PEG5)-N-Bis-(PEG4-acid)**Mol. fmla: C₃₉H₇₆N₂O₁₉

Mol. mw: 877.02

CAS:

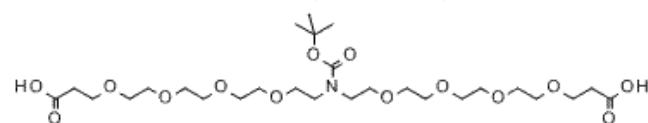
Purity: 95%

BP-23481**t-Boc-aminoxy-PEG5-Propargyl**Mol. fmla: C₁₈H₃₃NO₈

Mol. mw: 391.46

CAS:

Purity: 98%

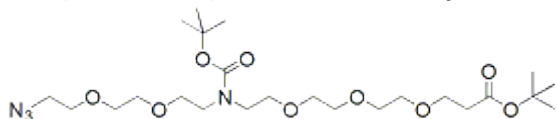
BP-23475**N-Boc-N-(PEG4-acid)2**Mol. fmla: C₂₇H₅₁NO₁₄

Mol. mw: 613.69

CAS:

Purity: 98%

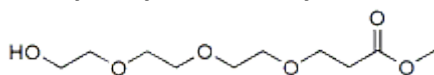
BP-23482

N-(Azido-PEG2)-N-Boc-PEG3-t-butyl esterMol. fmla: C₂₄H₄₆N₄O₉

Mol. mw: 534.64

CAS:

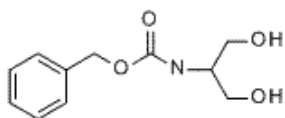
Purity: 95%

BP-23483**Hydroxy-PEG3-methyl ester**Mol. fmla: C₁₀H₂₀O₆

Mol. mw: 236.26

CAS:

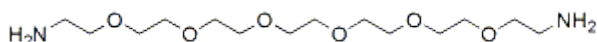
Purity: 97%

BP-23484**2-Benzylamino-propane-1,3-diol**Mol. fmla: C₁₁H₁₅NO₄

Mol. mw: 225.24

CAS: 71811-26-2

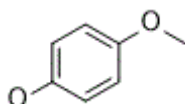
Purity: 95%

BP-23485**Amino-PEG6-Amine**Mol. fmla: C₁₄H₃₂N₂O₆

Mol. mw: 324.41

CAS: 76927-70-3

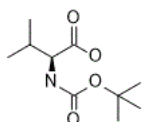
Purity: 97%

BP-23486**4-Methoxyphenol**Mol. fmla: C₇H₈O₂

Mol. mw: 124.14

CAS: 150-76-5

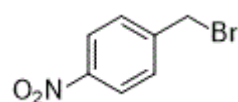
Purity: 99%

BP-23487**Boc-L-Val-OH**Mol. fmla: C₁₀H₁₉NO₄

Mol. mw: 217.26

CAS: 13734-41-3

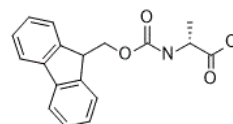
Purity: 98%

BP-23488**4-Nitrobenzyl bromide**Mol. fmla: C₇H₆BrNO₂

Mol. mw: 216.03

CAS: 100-11-8

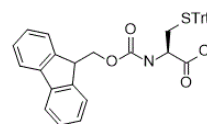
Purity: 98%

BP-23489**Fmoc-D-Ala-OH**Mol. fmla: C₁₈H₁₇NO₄

Mol. mw: 311.33

CAS: 79990-15-1

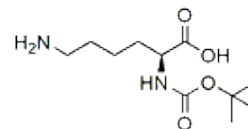
Purity: 97%

BP-23490**Fmoc-D-Cys(Trt)-OH**Mol. fmla: C₃₇H₃₁NO₄S

Mol. mw: 585.71

CAS: 167015-11-4

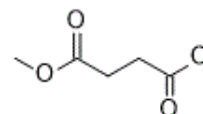
Purity: 97%

BP-23491**Boc-L-Lys-OH**Mol. fmla: C₁₁H₂₂N₂O₄

Mol. mw: 246.30

CAS: 13734-28-6

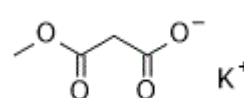
Purity: 97%

BP-23492**Mono-methyl succinate**Mol. fmla: C₅H₈O₄

Mol. mw: 132.11

CAS: 3878-55-5

Purity: 95%

BP-23493**Methyl potassium malonate**Mol. fmla: C₄H₅KO₄

Mol. mw: 156.18

CAS: 38330-80-2

Purity: 98%

BP-23494

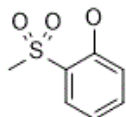
2-Chlorotriyl chloride resin

Mol. fmla:

Mol. mw:

CAS:

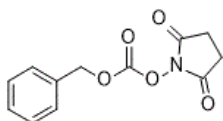
Purity:

BP-23495**2-(Methylsulfonyl)phenol**Mol. fmla: C₇H₈O₃S

Mol. mw: 172.20

CAS: 27489-33-4

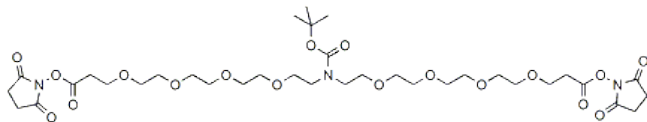
Purity:

BP-23496**CBZ-O-NHS**Mol. fmla: C₁₂H₁₁NO₅

Mol. mw: 249.22

CAS:

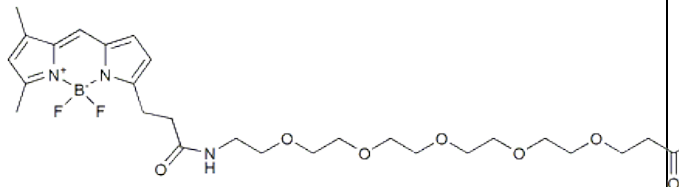
Purity:

BP-23497**N-Boc-N-(PEG4-NHS ester)2**Mol. fmla: C₃₅H₅₇N₃O₁₈

Mol. mw: 807.84

CAS:

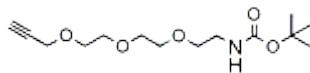
Purity: 97%

BP-23498**BDP FL-PEG5-acid**Mol. fmla: C₂₇H₄₀BF₂N₃O₈

Mol. mw: 583.43

CAS:

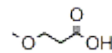
Purity: 95%

BP-23499**t-Boc-N-Amido-PEG3-Propargyl**Mol. fmla: C₁₄H₂₅NO₅

Mol. mw: 287.35

CAS: 1333880-60-6

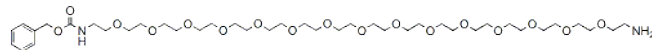
Purity: 98%

BP-23500**m-PEG1-acid**Mol. fmla: C₄H₈O₃

Mol. mw: 104.10

CAS: 2544-06-1

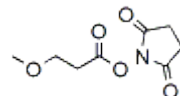
Purity: 97%

BP-23501**Cbz-N-amido-PEG15-amine**Mol. fmla: C₄₀H₇₄N₂O₁₇

Mol. mw: 855.02

CAS:

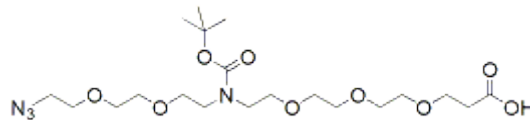
Purity: 98%

BP-23502**m-PEG1-NHS ester**Mol. fmla: C₈H₁₁NO₅

Mol. mw: 201.18

CAS: 1027371-75-0

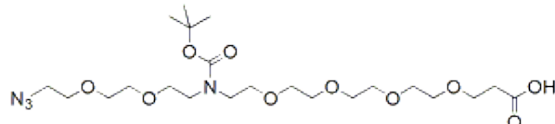
Purity: 98%

BP-23503**N-(Azido-PEG2)-N-Boc-PEG3-acid**Mol. fmla: C₂₀H₃₈N₄O₉

Mol. mw: 478.54

CAS:

Purity: 98%

BP-23504**N-(Azido-PEG2)-N-Boc-PEG4-acid**Mol. fmla: C₂₂H₄₂N₄O₁₀

Mol. mw: 522.59

CAS:

Purity: 98%

BP-23505