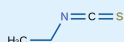


<p><b>Tetradecane</b>  <b>BD153312</b>                      <b>629-59-4</b>  <math>C_{14}H_{30}</math>                      99%                      25g</p> 	<p><b>Octanal</b>  <b>BD146066</b>                      <b>124-13-0</b>  <math>C_8H_{16}O</math>                      99%                      25g</p> 
<p><b>2,6-Di-tert-butylphenol</b>  <b>BD17932</b>                      <b>128-39-2</b>  <math>C_{14}H_{22}O</math>                      98%                      25g / 500g / 100g</p> 	<p><b>Decan-1-ol</b>  <b>BD17566</b>                      <b>112-30-1</b>  <math>C_{10}H_{22}O</math>                      98%                      100g / 500g / 25g</p> 
<p><b>(Benzylsulfonyl)benzene</b>  <b>BD116199</b>                      <b>3112-88-7</b>  <math>C_{13}H_{12}O_2S</math>                      98%                      1g / 5g / 250mg</p> 	<p><b>Ethylene glycol mono-tert-butylether</b>  <b>BD129723</b>                      <b>7580-85-0</b>  <math>C_6H_{14}O_2</math>                      95%                      25g</p> 
<p><b>2,6-Di-tert-butyl-4-ethylphenol</b>  <b>BD20741</b>                      <b>4130-42-1</b>  <math>C_{16}H_{26}O</math>                      98%                      25g</p> 	<p><b>Sodium dodecyl sulfate</b>  <b>BD151446</b>                      <b>151-21-3</b>  <math>C_{12}H_{25}NaO_4S</math>                      98%                      25g</p> 
<p><b>Octan-2-one</b>  <b>BD17522</b>                      <b>111-13-7</b>  <math>C_8H_{16}O</math>                      97%                      25g</p> 	<p><b>Dodecane</b>  <b>BD126754</b>                      <b>112-40-3</b>  <math>C_{12}H_{26}</math>                      97%                      25g</p> 
<p><b>N-eicosane</b>  <b>BD144090</b>                      <b>112-95-8</b>  <math>C_{20}H_{42}</math>                      99+%                      25g</p> 	<p><b>Tridecane</b>  <b>BD145796</b>                      <b>629-50-5</b>  <math>C_{13}H_{28}</math>                      99%                      25g</p> 
<p><b>3-Methylbut-2-en-1-yl acetate</b>  <b>BD149047</b>                      <b>1191-16-8</b>  <math>C_7H_{12}O_2</math>                      97%                      25g</p> 	<p><b>Valericanhydride</b>  <b>BD156282</b>                      <b>2082-59-9</b>                      N/A                      98%                      25g</p> 
<p><b>1-Fluoro-3-iodopropane</b>  <b>BD222387</b>                      <b>462-40-8</b>  <math>C_3H_6FI</math>                      98% (stabilized                      with Copper                      chip)</p> 	<p><b>Hydrindantin dihydrate</b>  <b>BD00780659</b>                      <b>5950-69-6</b>  <math>C_{18}H_{14}O_8</math>                      97+%                      1g / 5g / 25g</p> 
<p><b>N-caproicacidsodiumsalt</b>  <b>BD143821</b>                      <b>10051-44-2</b>  <math>C_6H_{11}NaO_2</math>                      99+%                      5g / 100g / 25g</p> 	<p><b>3-Methylbut-3-en-1-ol</b>  <b>BD291680</b>                      <b>763-32-6</b>  <math>C_5H_{10}O</math>                      98% +(GC)                      25g</p> 
<p><b>Guanidinium dihydrogen phosphate</b>  <b>BD00800304</b>                      <b>5423-22-3</b>  <math>CH_8N_3O_4P</math>                      98%                      100g / 25g / 500g / 1kg</p> 	<p><b>Isopropyl Crotonate</b>  <b>BD00820311</b>                      <b>6284-46-4</b>  <math>C_7H_{12}O_2</math>                      98% GC                      5g / 25g</p> 

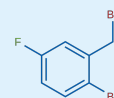
## Ethylisothiocyanate

**BD34031** 542-85-8  
 $C_3H_5NS$  95%  
 25g / 5g



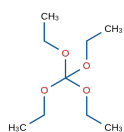
## 1-Bromo-2-(bromomethyl)-4-fluorobenzene

**BD30226** 112399-50-5  
 $C_7H_5Br_2F$  98%  
 5g / 25g



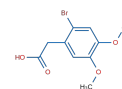
## Tetraethyl orthocarbonate

**BD00779703** 78-09-1  
 $C_9H_{20}O_4$  97%  
 25g / 5g



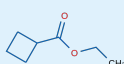
## 2-Bromo-4,5-dimethoxyphenylacetic acid

**BD0070** 4697-62-5  
 $C_{10}H_{11}BrO_4$  97%  
 250mg / 5g / 1g



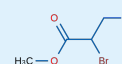
## Ethyl cyclobutanecarboxylate

**BD129312** 14924-53-9  
 $C_7H_{12}O_2$  98%  
 25g / 5g



## Methyl 2,3-dibromopropanoate

**BD18861** 1729-67-5  
 $C_4H_6Br_2O_2$  97%  
 25g / 5g / 100g



## Heptanoic anhydride

**BD133060** 626-27-7  
 $C_{14}H_{26}O_3$  95%  
 25g



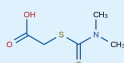
## Octanoic anhydride

**BD143824** 623-66-5  
 $C_{16}H_{30}O_3$  95%  
 25g / 5g



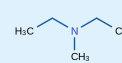
## 2-((Dimethylcarbamothioyl)thio)acetic acid

**BD00823329** 4007-01-6  
 $C_5H_9NO_2S_2$  95%  
 1g / 25g / 5g



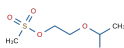
## N,N-Diethylmethanamine

**BD306354** 616-39-7  
 $C_5H_{13}N$  98%  
 25g



## Methanesulfonic acid 2-isopropoxyethyl ester

**BD00861351** 235097-76-4  
 $C_6H_{14}O_4S$  95%  
 1g / 5g / 25g



## Palmitoyl-glycine

**BD00835469** 2441-41-0  
 $C_{18}H_{35}NO_3$  97%  
 1g / 5g



## Palmitic anhydride

**BD146673** 623-65-4  
 $C_{32}H_{62}O_3$  96%  
 5g / 25g



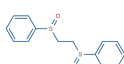
## Dimethyl 2,2'-thiodiacetate

**BD00757702** 16002-29-2  
 $C_6H_{10}O_4S$  95+%  
 5g / 25g / 1g / 100g / 500g



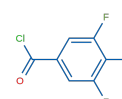
## 1,2-Bis(phenylsulfinyl)ethane

**BD00763582** 6099-21-4  
 $C_{14}H_{14}O_2S_2$  97%  
 250mg / 1g



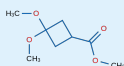
## 3,4,5-trifluorobenzoylchloride

**BD32329** 177787-26-7  
 $C_7H_2ClF_3O$  97%  
 25g / 1g / 5g



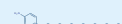
## Methyl 3,3-dimethoxycyclobutanecarboxylate

**BD208652** 98231-07-3  
 $C_8H_{14}O_4$  98%  
 10g / 1g / 5g / 25g



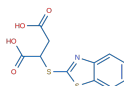
## 4-Hexadecylaniline

**BD97487** 79098-13-8  
 $C_{22}H_{39}N$  97%  
 1g / 5g / 250mg



## 2-(Benzo[d]thiazol-2-ylthio)succinic acid

**BD60714** 95154-01-1  
 $C_{11}H_9NO_4S_2$  97%  
 5g / 25g / 100g



## 2-Chloro-1-(4-fluorophenyl)ethanone

**BD17236** 456-04-2  
 $C_8H_6ClFO$  98%  
 100g / 25g / 5g



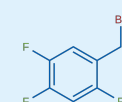
## Diisopropyl adipate

**BD125147** 6938-94-9  
 $C_{12}H_{22}O_4$  99%  
 500g / 25g / 100g



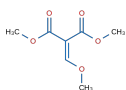
## 1-(Bromomethyl)-2,4,5-trifluorobenzene

**BD32108** 157911-56-3  
 $C_7H_4BrF_3$  97%  
 25g / 1g / 5g



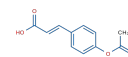
## Dimethyl Methoxymethylenemalonate

**BD125432**      **22398-14-7**  
 $C_7H_{10}O_5$       95%  
 25g / 100g / 500g / 5g



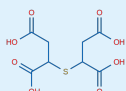
## 3-(4-Acetoxyphenyl)acrylic acid

**BD18571**      **15486-19-8**  
 $C_{11}H_{10}O_4$       98%  
 25g / 100g / 5g



## 2,2'-Thiodisuccinic acid

**BD5250**      **4917-76-4**  
 $C_8H_{10}O_8S$       98%  
 25g / 5g / 100g



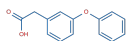
## Amyl Laurate

**BD00785033**      **5350-03-8**  
 $C_{17}H_{34}O_2$       97% GC  
 25g / 100g



## 3-Phenoxyphenylacetic acid

**BD15307**      **32852-81-6**  
 $C_{14}H_{12}O_3$       95%  
 5g / 1g / 25g



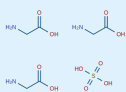
## Stearic anhydride

**BD151908**      **638-08-4**  
 $C_{36}H_{70}O_3$       97+%  
 100g / 5g / 25g



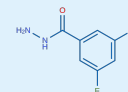
## Glycine Sulfate

**BD00791184**      **513-29-1**  
 $C_6H_{17}N_3O_{10}S$       98% N,T  
 5g / 1g / 25g



## 3,5-Difluorobenzohydrazide

**BD82628**      **244022-63-7**  
 $C_7H_6F_2N_2O$       97%  
 5g / 25g / 1g



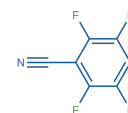
## 13-Bromo-2,5,8,11-tetraoxatridecane

**BD00804776**      **110429-45-3**  
 $C_9H_{19}BrO_4$       95%  
 5g / 1g / 250mg



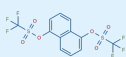
## 2,3,5,6-Tetrafluorobenzonitrile

**BD65092**      **5216-17-1**  
 $C_7H_4F_4N$       92%  
 5g / 250mg / 1g



## 1,5-Naphthalenebis(trifluoromethanesulfonate)

**BD00835073**      **152873-79-5**  
 $C_{12}H_6F_6O_6S_2$       95%  
 5g / 25g / 10g



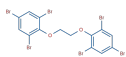
## Butyl octyl phthalate

**BD119162**      **84-78-6**  
 $C_{20}H_{30}O_4$       95+%  
 1g / 5g / 250mg



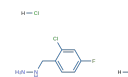
## 1,1-(1,2-Ethanediylobis(oxy))bis(2,4,6-tribromobenzene)

**BD51930**      **37853-59-1**  
 $C_{14}H_8Br_6O_2$       97%  
 5g / 1g



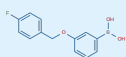
## [(2-chloro-4-fluorophenyl)methyl]hydrazine dihydrochloride

**BD00764766**      **2044707-02-8**  
 $C_7H_{10}Cl_3FN_2$       97%  
 5g / 1g / 250mg



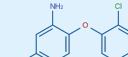
## (3-((4-Fluorobenzyl)oxy)phenyl)boronic acid

**BD260902**      **1072952-03-4**  
 $C_{13}H_{12}BF_2O_3$       95+%  
 5g / 1g / 250mg



## 2-Amino-2,4-dichlorodiphenyl ether

**BD217028**      **56966-48-4**  
 $C_{12}H_9Cl_2NO$       95+%  
 10g / 5g / 1g / 25g



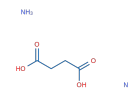
## 2-Fluoro-6-(trifluoromethyl)benzoic acid

**BD5652**      **32890-94-1**  
 $C_8H_4F_4O_2$       98%  
 25g / 5g / 1g



## AMmonium succinate

**BD00919480**      **2226-88-2**  
 $C_4H_{12}N_2O_4$       98%  
 100g / 25g / 500g



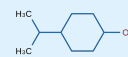
## Triethylene Glycol Mono(2-propynyl) Ether

**BD00779756**      **208827-90-1**  
 $C_9H_{16}O_4$       95%  
 5g / 1g / 250mg



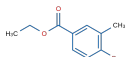
## 4-Isopropylcyclohexanol

**BD98251**      **4621-04-9**  
 $C_9H_{18}O$       98%  
 100g / 25g / 5g



## Ethyl 4-bromo-3-methylbenzoate

**BD163987**      **160313-69-9**  
 $C_{10}H_{11}BrO_2$       98%  
 100g / 1g / 5g / 25g



## 9-Heptadecanone

**BD111771**      **540-08-9**  
 $C_{17}H_{34}O$       98%  
 25g / 1g / 5g



## 1-(p-Tolyl)butan-1-one

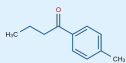
BD99014

4160-52-5

C<sub>11</sub>H<sub>14</sub>O

95+%

5g / 1g / 250mg



## Cyclohex-4-ene-1,2-dicarboxylic acid

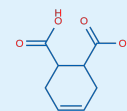
BD122675

88-98-2

C<sub>8</sub>H<sub>10</sub>O<sub>4</sub>

95+%

100g / 5g / 25g

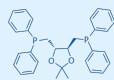


**(((4S,5S)-2,2-Dimethyl-1,3-dioxolane-4,5-diyl)bis(methylene))bis(diphenylphosphine)**

**BD43091**                      **37002-48-5**

C<sub>31</sub>H<sub>32</sub>O<sub>2</sub>P<sub>2</sub>                      99%

250mg / 1g

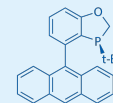


**(S)-4-(Anthracen-9-yl)-3-(tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole**

**BD00943764**                      **1807740-34-6**

C<sub>25</sub>H<sub>23</sub>OP                      97+%

100mg / 1g / 250mg / 500mg

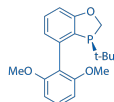


**(S)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole**

**BD00946899**                      **1373432-09-7**

C<sub>19</sub>H<sub>23</sub>O<sub>3</sub>P                      97+%

100mg / 1g / 250mg / 500mg

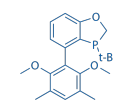


**3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole**

**BD01129550**                      **2414245-22-8**

C<sub>21</sub>H<sub>27</sub>O<sub>3</sub>P                      97+%

100mg

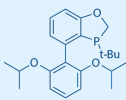


**3-(tert-Butyl)-4-(2,6-diisopropoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole**

**BD01162806**                      **N/A**

C<sub>23</sub>H<sub>31</sub>O<sub>3</sub>P                      97+%

100mg

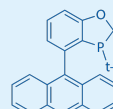


**4-(Anthracen-9-yl)-3-(tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole**

**BD756263**                      **1268693-24-8**

C<sub>25</sub>H<sub>23</sub>OP                      97+%

250mg / 1g / 100mg

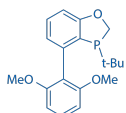


**3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole**

**BD767897**                      **1246888-90-3**

C<sub>19</sub>H<sub>23</sub>O<sub>3</sub>P                      97+%

250mg / 1g / 100mg

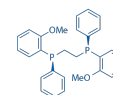


**1,2-Bis((S)-(2-methoxyphenyl)(phenyl)phosphino)ethane**

**BD49307**                      **97858-62-3**

C<sub>28</sub>H<sub>28</sub>O<sub>2</sub>P<sub>2</sub>                      99%

100mg

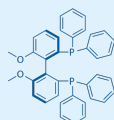


**(R)-(6,6'-Dimethoxy-[1,1'-biphenyl]-2,2'-diyl)bis(diphenylphosphine)**

**BD256651**                      **133545-16-1**

C<sub>38</sub>H<sub>32</sub>O<sub>2</sub>P<sub>2</sub>                      98%

100mg / 250mg / 500mg

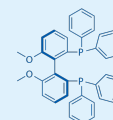


**(S)-(6,6'-Dimethoxy-[1,1'-biphenyl]-2,2'-diyl)bis(diphenylphosphine)**

**BD434401**                      **133545-17-2**

C<sub>38</sub>H<sub>32</sub>O<sub>2</sub>P<sub>2</sub>                      97%

100mg / 500mg / 250mg

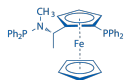


**(S)-1-[(R)-2-Diphenylphosphinoferrocenyl](N-methyl)(N-diphenylphosphino)ethylamine**

**BD635755**                      **406681-09-2**

C<sub>37</sub>H<sub>35</sub>FeNP<sub>2</sub>                      98%

100mg / 500mg / 250mg

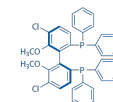


**(S)-(-)-5,5'-Dichloro-6,6'-dimethoxy-2,2'-bis(diphenylphosphino)-1,1'-biphenyl**

**BD635812**                      **185913-98-8**

C<sub>38</sub>H<sub>30</sub>Cl<sub>2</sub>O<sub>2</sub>P<sub>2</sub>                      98%

250mg / 1g

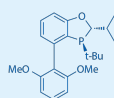


**(2S,3S)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2-isopropyl-2,3-dihydrobenzo[d][1,3]oxaphosphole**

**BD00946012**                      **1477517-21-7**

C<sub>22</sub>H<sub>29</sub>O<sub>3</sub>P                      97+%

100mg

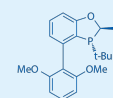


**(2R,3R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2-isopropyl-2,3-dihydrobenzo[d][1,3]oxaphosphole**

**BD00946684**                      **1477517-19-3**

C<sub>22</sub>H<sub>29</sub>O<sub>3</sub>P                      97+%

100mg

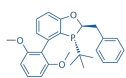


**(2R,3R)-2-benzyl-3-(tert-butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole**

**BD01096449**                      **1884457-36-6**

C<sub>26</sub>H<sub>29</sub>O<sub>3</sub>P                      97+%

100mg

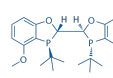


**(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-4,4'-dimethoxy-2,2',3,3'-tetrahydro-2,2'-bibenzo[d][1,3]oxaphosphole**

**BD01127498**                      **1202033-19-9**

C<sub>24</sub>H<sub>32</sub>O<sub>4</sub>P<sub>2</sub>                      97+%

100mg

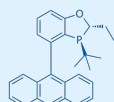


**(2S,3S)-4-(anthracen-9-yl)-3-(tert-butyl)-2-ethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole**

**BD01132471**                      **1884594-03-9**

C<sub>27</sub>H<sub>27</sub>OP                      97+%

100mg

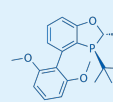


**(2S,3S)-3-(tert-butyl)-4-(2,6-dimethoxyphenyl)-2-ethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole**

**BD01146162**                      **2247162-97-4**

C<sub>21</sub>H<sub>27</sub>O<sub>3</sub>P                      97+%

100mg

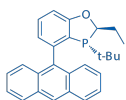


**(2R,3R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2-ethyl-2,3-dihydrobenzo[d][1,3]oxaphosphole**

**BD01184105**                      **N/A**

C<sub>27</sub>H<sub>27</sub>OP                      97+%

100mg

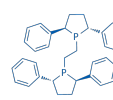


**1,2-Bis((2R,5R)-2,5-diphenylphospholan-1-yl)ethane**

**BD42772**                      **528565-79-9**

C<sub>34</sub>H<sub>36</sub>P<sub>2</sub>                      98%

100mg / 500mg / 250mg



# Chiral phosphine ligands

## 1,2-Bis((2S,5S)-2,5-diphenylphospholan-1-yl)ethane

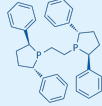
BD43000

824395-67-7

C<sub>34</sub>H<sub>36</sub>P<sub>2</sub>

98%

100mg / 1g



## (R)-(+)-2,2'-Bis(di-i-propylphosphino)-6,6'-dimethoxy-1,1'-biphenyl

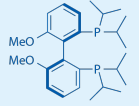
BD633935

150971-45-2

C<sub>26</sub>H<sub>40</sub>O<sub>2</sub>P<sub>2</sub>

98%

100mg / 250mg



## (S)-(+)-2,2'-Bis(di(3,5-di-t-butyl-4-methoxyphenyl)phosphino)-6,6'-dimethoxy-1,1'-biphenyl

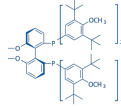
BD633936

910134-30-4

C<sub>74</sub>H<sub>104</sub>O<sub>6</sub>P<sub>2</sub>

98%

100mg / 250mg / 1g



## (2R,3R)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphospho

BD00971194

1477517-18-2

C<sub>20</sub>H<sub>25</sub>O<sub>3</sub>P

97+%

100mg



## (2S,3S)-3-(tert-Butyl)-4-(2,6-dimethoxyphenyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphospho

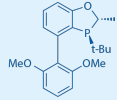
BD00973065

1373432-11-1

C<sub>20</sub>H<sub>25</sub>O<sub>3</sub>P

97+%

100mg



## (R)-1-(3-(tert-Butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-4-yl)-2,5-diphenyl-1H-imidazole

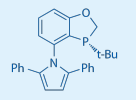
BD01081580

1884457-40-2

C<sub>27</sub>H<sub>26</sub>NOP

97+%

100mg



## (S)-3-(tert-Butyl)-4-(4',6'-dimethoxy-[1,1':3',1''-terphenyl]-5'-yl)-2,3-dihydrobenzo[d][1,3]oxaphospho

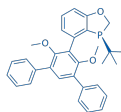
BD01085239

2021201-99-8

C<sub>31</sub>H<sub>31</sub>O<sub>3</sub>P

97+%

100mg



## (2S,2'S,3S,3'S)-3,3'-Bis(1,1-dimethylethyl)-2,2',3,3'-tetrahydro-2,2'-bi-1,3-benzoxaphosphol

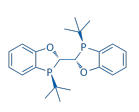
BD01086195

1202033-17-7

C<sub>22</sub>H<sub>28</sub>O<sub>2</sub>P<sub>2</sub>

97+%

100mg



## (R)-3-(tert-Butyl)-4-(2,3,5,6-tetrahydrobenzo[1,2-b:5,4-b']difuran-8-yl)-2,3-dihydrobenzo[d]

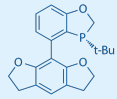
BD01102091

1835717-07-1

C<sub>21</sub>H<sub>23</sub>O<sub>3</sub>P

97+%

100mg



## 2-((2S,3S)-3-(tert-butyl)-4-(2,6-dimethoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-2-

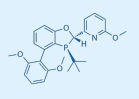
BD01107387

2003230-67-7

C<sub>25</sub>H<sub>28</sub>NO<sub>4</sub>P

97+%

100mg



## (R)-3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphospho

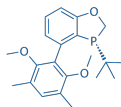
BD01111318

2351219-88-8

C<sub>21</sub>H<sub>27</sub>O<sub>3</sub>P

97+%

100mg



## (S)-3-(tert-Butyl)-4-(2,6-dimethoxy-3,5-dimethylphenyl)-2,3-dihydrobenzo[d][1,3]oxaphospho

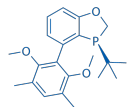
BD01123721

2021202-03-7

C<sub>21</sub>H<sub>27</sub>O<sub>3</sub>P

97+%

100mg



## (R)-3-(tert-Butyl)-4-(2,6-diisopropoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole

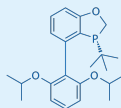
BD01130870

1338454-38-8

C<sub>23</sub>H<sub>31</sub>O<sub>3</sub>P

97+%

100mg



## (S)-3-(tert-Butyl)-4-(2,3,5,6-tetrahydrobenzo[1,2-b:5,4-b']difuran-8-yl)-2,3-dihydrobenzo[d]

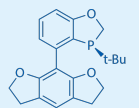
BD01133693

N/A

C<sub>21</sub>H<sub>23</sub>O<sub>3</sub>P

97+%

100mg



## (2R,3R)-4-(anthracen-9-yl)-3-(tert-butyl)-2-methyl-2,3-dihydrobenzo[d][1,3]oxaphosphole

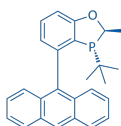
BD01138344

1477517-20-6

C<sub>26</sub>H<sub>25</sub>OP

97+%

100mg



## (S)-3-(tert-Butyl)-4-(2,6-diisopropoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole

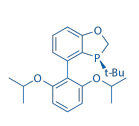
BD01139025

N/A

C<sub>23</sub>H<sub>31</sub>O<sub>3</sub>P

97+%

100mg



## (2R,3R)-4-(anthracen-9-yl)-3-(tert-butyl)-2-isopropyl-2,3-dihydrobenzo[d][1,3]oxaphosphol

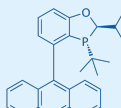
BD01140020

1891002-60-0

C<sub>28</sub>H<sub>29</sub>OP

97+%

100mg



## (S)-3-(tert-Butyl)-4-(2,6-diphenoxyphenyl)-2,3-dihydrobenzo[d][1,3]oxaphosphole

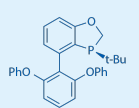
BD01144225

N/A

C<sub>29</sub>H<sub>27</sub>O<sub>3</sub>P

97+%

100mg



## (R)-3-(tert-Butyl)-4-(4',6'-dimethoxy-[1,1':3',1''-terphenyl]-5'-yl)-2,3-dihydrobenzo[d][1,3]oxaphospho

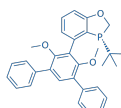
BD01151150

2351219-89-9

C<sub>31</sub>H<sub>31</sub>O<sub>3</sub>P

97+%

100mg



## (S)-1-(3-(tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphol-4-yl)-2,5-diphenyl-1H-imidazole

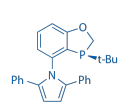
BD01188313

1683581-58-9

C<sub>27</sub>H<sub>26</sub>NOP

97+%

100mg



## (S)-5,5'-Bis(di(3,5-di-tert-butyl-4-methoxyphenyl)phosphino)-4,4'-bi-1,3-benzodioxole

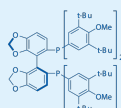
BD41005

210169-40-7

C<sub>74</sub>H<sub>100</sub>O<sub>8</sub>P<sub>2</sub>

98%

1g / 250mg



## (S,S)-(+)-2,3-Bis(t-butylmethylphosphino)quinoxaline

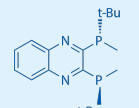
BD635840

1107608-80-9

C<sub>18</sub>H<sub>28</sub>N<sub>2</sub>P<sub>2</sub>

98%

100mg



# Chiral phosphine ligands

**(2S,2'S,3S,3'S)-3,3'-Di-tert-butyl-4,4'-diphenyl-2,2',3,3'-tetrahydro-2,2'-bibenzod[1,3]oxaphosphine**

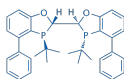
**BD01079739**

**1202033-21-3**

C<sub>34</sub>H<sub>36</sub>O<sub>2</sub>P<sub>2</sub>

97+%

100mg



**(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-4,4'-bis(2,6-dimethoxyphenyl)-2,2',3,3'-tetrahydro-2,2'-bibenzod[1,3]oxaphosphine**

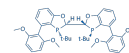
**BD01090134**

**1884680-48-1**

C<sub>38</sub>H<sub>44</sub>O<sub>6</sub>P<sub>2</sub>

97+%

100mg



**(3R,3'R)-3,3'-Di-tert-butyl-2,2',3,3'-tetrahydro-4,4'-bibenzod[1,3]oxaphosphine**

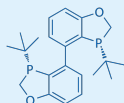
**BD01102248**

**2214207-73-3**

C<sub>22</sub>H<sub>28</sub>O<sub>2</sub>P<sub>2</sub>

97+%

100mg



**(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-2,2'-diisopropyl-2,2',3,3'-tetrahydro-4,4'-bibenzod[1,3]oxaphosphine**

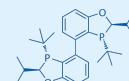
**BD01119962**

**2214207-75-5**

C<sub>28</sub>H<sub>40</sub>O<sub>2</sub>P<sub>2</sub>

97+%

100mg



**(3S,3'S)-3,3'-Di-tert-butyl-2,2',3,3'-tetrahydro-4,4'-bibenzod[1,3]oxaphosphine**

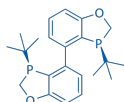
**BD01119980**

**2207601-04-3**

C<sub>22</sub>H<sub>28</sub>O<sub>2</sub>P<sub>2</sub>

97+%

100mg



**(2R,2'R,3R,3'R)-3,3'-Di-tert-butyl-2,2'-diethyl-2,2',3,3'-tetrahydro-4,4'-bibenzod[1,3]oxaphosphine**

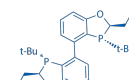
**BD01149462**

**N/A**

C<sub>26</sub>H<sub>36</sub>O<sub>2</sub>P<sub>2</sub>

97+%

100mg



**(SP,S'P)-1,1'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-2,2'-bis[(R)-α-(dimethylamino)phenyl]ferrocene**

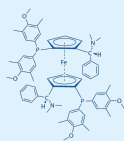
**BD633974**

**494227-37-1**

C<sub>64</sub>H<sub>74</sub>FeN<sub>2</sub>O<sub>4</sub>P<sub>2</sub>

98%

1g



**(R)-4-(Anthracen-9-yl)-3-(tert-butyl)-2,3-dihydrobenzo[d][1,3]oxaphosphine**

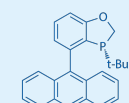
**BD00917918**

**1456816-37-7**

C<sub>25</sub>H<sub>23</sub>OP

97%

1g / 100mg / 250mg / 500mg

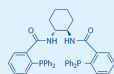


## (1R,2R)-N,N'-(Cyclohexane-1,2-diyl)bis(2-(diphosphino)benzamide)

**BD625875**      **138517-61-0**

C<sub>44</sub>H<sub>40</sub>N<sub>2</sub>O<sub>2</sub>P<sub>2</sub>      98%

100mg / 250mg / 5g / 1g

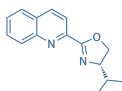


## (S)-4-Isopropyl-2-(quinolin-2-yl)-4,5-dihydrooxazole

**BD639347**      **226387-11-7**

C<sub>15</sub>H<sub>16</sub>N<sub>2</sub>O      97%

100mg / 250mg / 500mg

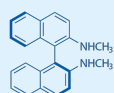


## (S)-N2,N2'-Dimethyl-[1,1'-binaphthalene]-2,2'-diamine

**BD434491**      **666175-40-2**

C<sub>22</sub>H<sub>20</sub>N<sub>2</sub>      98%

100mg / 250mg / 500mg

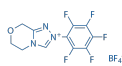


## 2-(Perfluorophenyl)-5,6-dihydro-8H-[1,2,4]triazolo[3,4-c][1,4]oxazin-2-ium tetrafluoroborat

**BD01140909**      **1352035-31-4**

C<sub>11</sub>H<sub>7</sub>BF<sub>9</sub>N<sub>3</sub>O      97%

100mg / 250mg / 1g

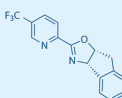


## (3aS,8aR)-2-(5-(Trifluoromethyl)pyridin-2-yl)-3a,8a-dihydro-8H-indeno[1,2-d]oxazole

**BD01152032**      **2412578-71-1**

C<sub>16</sub>H<sub>11</sub>F<sub>3</sub>N<sub>2</sub>O      97%

100mg / 250mg / 1g

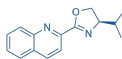


## (R)-4-Isopropyl-2-(quinolin-2-yl)-4,5-dihydrooxazole

**BD01150401**      **933992-49-5**

C<sub>15</sub>H<sub>16</sub>N<sub>2</sub>O      97%

100mg / 250mg / 1g / 500mg

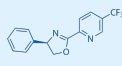


## (R)-4-Phenyl-2-(5-(trifluoromethyl)pyridin-2-yl)-4,5-dihydrooxazole

**BD01170508**      **1835671-08-3**

C<sub>15</sub>H<sub>11</sub>F<sub>3</sub>N<sub>2</sub>O      97%

100mg / 250mg / 1g

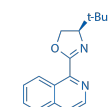


## (R)-4-(tert-Butyl)-2-(isoquinolin-1-yl)-4,5-dihydrooxazole

**BD01131487**      **1402851-53-9**

C<sub>16</sub>H<sub>18</sub>N<sub>2</sub>O      97%

100mg / 250mg / 500mg

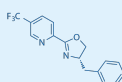


## (S)-4-Benzyl-2-(5-(trifluoromethyl)pyridin-2-yl)-4,5-dihydrooxazole

**BD01168842**      **1803416-29-6**

C<sub>16</sub>H<sub>13</sub>F<sub>3</sub>N<sub>2</sub>O      97%

100mg / 250mg / 500mg

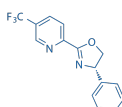


## (S)-4-Phenyl-2-(5-(trifluoromethyl)pyridin-2-yl)-4,5-dihydrooxazole

**BD01160084**      **1803416-28-5**

C<sub>15</sub>H<sub>11</sub>F<sub>3</sub>N<sub>2</sub>O      97%

100mg / 250mg / 1g / 500mg

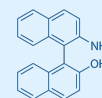


## 2'-Amino-[1,1'-binaphthalen]-2-ol

**BD00973201**      **134532-03-9**

C<sub>20</sub>H<sub>15</sub>NO      97%

250mg / 1g

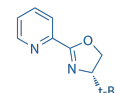


## (S)-4-tert-Butyl-2-(2-pyridyl)oxazoline

**BD322133**      **117408-98-7**

C<sub>12</sub>H<sub>16</sub>N<sub>2</sub>O      98%

100mg / 250mg / 5g / 1g

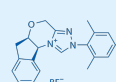


## (5aR,10bS)-2-Mesityl-4,5a,6,10b-tetrahydro-2H-indeno[2,1-b][1,2,4]triazolo[4,3-d][1,4]oxaz

**BD631935**      **925706-31-6**

C<sub>21</sub>H<sub>22</sub>BF<sub>4</sub>N<sub>3</sub>O      97%

100mg / 250mg / 500mg

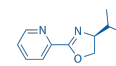


## (S)-4-Isopropyl-2-(pyridin-2-yl)-4,5-dihydrooxazole

**BD626191**      **108915-04-4**

C<sub>11</sub>H<sub>14</sub>N<sub>2</sub>O      98%

250mg / 1g / 500mg / 100mg

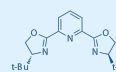


## 2,6-Bis((R)-4-(tert-butyl)-4,5-dihydrooxazol-2-yl)pyridine

**BD67984**      **185346-17-2**

C<sub>19</sub>H<sub>27</sub>N<sub>3</sub>O<sub>2</sub>      98%

250mg / 100mg / 500mg / 1g

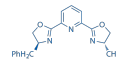


## 2,6-Bis((S)-4-benzyl-4,5-dihydrooxazol-2-yl)pyridine

**BD233627**      **151670-69-8**

C<sub>25</sub>H<sub>23</sub>N<sub>3</sub>O<sub>2</sub>      98%

250mg / 1g / 100mg

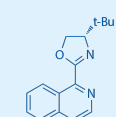


## (S)-4-(tert-Butyl)-2-(isoquinolin-1-yl)-4,5-dihydrooxazole

**BD01113283**      **1402851-52-8**

C<sub>16</sub>H<sub>18</sub>N<sub>2</sub>O      97%

100mg / 250mg / 500mg

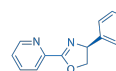


## (R)-4-Phenyl-2-(pyridin-2-yl)-4,5-dihydrooxazole

**BD626198**      **153880-57-0**

C<sub>14</sub>H<sub>12</sub>N<sub>2</sub>O      98%

250mg / 1g / 500mg / 100mg

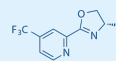


## (S)-4-Isopropyl-2-(4-(trifluoromethyl)pyridin-2-yl)-4,5-dihydrooxazole

**BD01187025**      **1416820-34-2**

C<sub>12</sub>H<sub>13</sub>F<sub>3</sub>N<sub>2</sub>O      97%

100mg / 250mg / 1g / 500mg

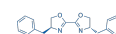


## 2,2'-Bis[(4S)-4-Benzyl-2-Oxazoline]

**BD64325**      **133463-88-4**

C<sub>20</sub>H<sub>20</sub>N<sub>2</sub>O<sub>2</sub>      98%

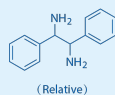
250mg / 100mg / 1g





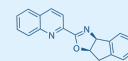
**(1R,2R)-rel-1,2-Diphenylethane-1,2-diamine**

**BD15436** 16635-95-3  
 $C_{14}H_{16}N_2$  98%  
 5g / 1g / 10g



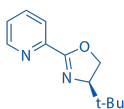
**(3aS,8aR)-2-(Quinolin-2-yl)-3a,8a-dihydro-8H-indeno[1,2-d]oxazole**

**BD01156950** 2055935-90-3  
 $C_{19}H_{14}N_2O$  97%  
 100mg / 250mg / 500mg



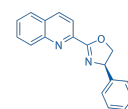
**2-[(4R)-4-(1,1-Dimethylethyl)-4,5-dihydro-2-oxazolyl]pyridine**

**BD634125** 242482-28-6  
 $C_{12}H_{16}N_2O$  98%  
 100mg / 1g / 250mg



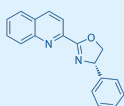
**(R)-4-Phenyl-2-(quinolin-2-yl)-4,5-dihydrooxazole**

**BD01161819** 220108-54-3  
 $C_{18}H_{14}N_2O$  97%  
 100mg / 1g / 250mg



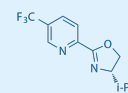
**(S)-4-Phenyl-2-(quinolin-2-yl)-4,5-dihydrooxazole**

**BD01164663** 1252576-13-8  
 $C_{18}H_{14}N_2O$  97%  
 100mg / 250mg / 1g



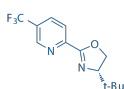
**(S)-4-Isopropyl-2-(5-(trifluoromethyl)pyridin-2-yl)-4,5-dihydrooxazole**

**BD01169471** 1803416-30-9  
 $C_{12}H_{13}F_3N_2O$  97%  
 250mg / 100mg / 1g / 500mg



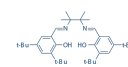
**(S)-4-(tert-Butyl)-2-(5-(trifluoromethyl)pyridin-2-yl)-4,5-dihydrooxazole**

**BD634126** 1416819-91-4  
 $C_{13}H_{15}F_3N_2O$  98%  
 250mg / 100mg / 500mg / 1g



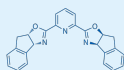
**6,6'-((1E,1'E)-((2,3-Dimethylbutane-2,3-diyl)bis(azanlylidene))bis(methanlylidene))bis(2,6-Bis((S)-4-methyl-4,5-dihydrooxazol-2-yl)pyridine**

**BD232927** 351498-10-7  
 $C_{36}H_{56}N_2O_2$  98%  
 1g / 250mg / 100mg



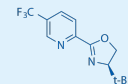
**2,6-Bis((3aR,8aS)-8,8a-dihydro-3aH-indeno[1,2-d]oxazol-2-yl)pyridine**

**BD214228** 357209-32-6  
 $C_{25}H_{19}N_3O_2$  97%  
 1g / 250mg / 100mg



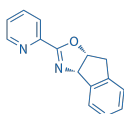
**(R)-4-(tert-Butyl)-2-(5-(trifluoromethyl)pyridin-2-yl)-4,5-dihydrooxazole**

**BD634127** 1428537-19-2  
 $C_{13}H_{15}F_3N_2O$  97+ %  
 1g / 100mg / 250mg / 500mg



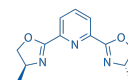
**(3aS,8aR)-2-(Pyridin-2-yl)-8,8a-dihydro-3aH-indeno[1,2-d]oxazole**

**BD01078621** 205647-96-7  
 $C_{15}H_{12}N_2O$  98%  
 1g / 250mg / 100mg / 500mg



**2,6-Bis((S)-4-methyl-4,5-dihydrooxazol-2-yl)pyridine**

**BD00975122** 189014-95-7  
 $C_{13}H_{15}N_3O_2$  97%  
 1g / 100mg / 250mg



**Copper(I) tetra(acetonitrile) tetrafluoroborate**

**BD626420**                      **15418-29-8**                       $\text{Cu}(\text{CH}_3\text{CN})_4\text{BF}_4$   
 $\text{C}_8\text{H}_{12}\text{BCuF}_4\text{N}_4$                       97%  
 1g / 5g / 10g

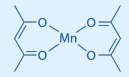
**Nickel(II) acetylacetonate dihydrate**

**BD144652**                      **14363-16-7**  
 $\text{C}_{10}\text{H}_{18}\text{NiO}_6$                       98%  
 5g



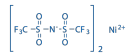
**Manganese(II) bis(acetylacetonate)**

**BD306158**                      **14024-58-9**  
 $\text{C}_{10}\text{H}_{14}\text{MnO}_4$                       98+%  
 25g



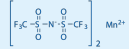
**Nickel bis(trifluoromethylsulfonyl)imide**

**BD01113476**                      **207861-63-0**  
 $\text{C}_4\text{F}_{12}\text{N}_2\text{NiO}_8\text{S}_4$                       98%  
 250mg / 1g / 5g



**Manganese(II) Bis(trifluoromethanesulfonyl)imide**

**BD01095288**                      **207861-55-0**  
 $\text{C}_4\text{F}_{12}\text{MnN}_2\text{O}_8\text{S}_4$                       97%  
 1g / 250mg / 5g



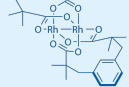
**Cobalt bis(trifluoromethylsulfonyl)imide**

**BD01112446**                      **207861-61-8**  
 $\text{C}_4\text{CoF}_{12}\text{N}_2\text{O}_8\text{S}_4$                       98%  
 1g / 5g / 500mg



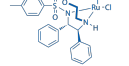
**Bis[rhodium(α,α',α'-tetramethyl-1,3-benzene-dipropionic acid)]**

**BD243840**                      **819050-89-0**  
 $\text{C}_{32}\text{H}_{40}\text{O}_8\text{Rh}_2$                       98%  
 100mg / 500mg / 250mg



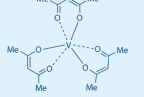
**N-[(1S,2S)-1,2-Diphenyl-2-(2-(4-methylbenzyl)oxy)ethylamino)-ethyl]-4-methylbenzene sulfonamide**

**BD635725**                      **1384974-37-1**  
 $\text{C}_{31}\text{H}_{33}\text{ClN}_2\text{O}_3\text{RuS}$                       98%  
 1g / 250mg / 100mg



**Vanadium(III) acetylacetonate**

**BD156326**                      **13476-99-8**  
 $\text{C}_{15}\text{H}_{21}\text{O}_6\text{V}$                       98%  
 5g / 25g / 1g



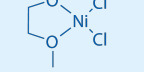
**copper(ii)hexafluor-2,4-pentanedionate**

**BD122248**                      **14781-45-4**  
 $\text{C}_{10}\text{H}_2\text{CuF}_{12}\text{O}_4$                       95%  
 1g / 5g / 250mg



**Nickel(II) chloride ethylene glycol dimethyl ether complex**

**BD144613**                      **29046-78-4**  
 $\text{C}_4\text{H}_{10}\text{Cl}_2\text{NiO}_2$                       98+%  
 1g / 5g / 10g



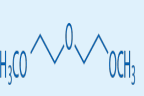
**Bis(hexafluoroacetylacetonato)cobalt(II)**

**BD122054**                      **19648-83-0**  
 $\text{C}_{10}\text{H}_2\text{CoF}_{12}\text{O}_4$                       98%  
 1g / 5g



**Nickel(II) bromide 2-methoxyethyl ether complex**

**BD01087609**                      **312696-09-6**  
 98%  
 5g / 1g / 10g



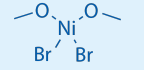
**Nickel(II) iodide hexahydrate**

**BD00922369**                      **7790-34-3**  
 $\text{H}_{12}\text{I}_2\text{NiO}_6$                       98%  
 25g / 1g / 5g

$\text{NiI}_2 \cdot 6\text{H}_2\text{O}$


**Nickel(II) bromide ethylene glycol dimethyl ether complex**

**BD749460**                      **28923-39-9**  
 $\text{C}_4\text{H}_{10}\text{O}_2 \cdot \text{Br}_2\text{Ni}$                       98%  
 10g / 5g / 1g



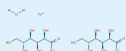
**(2,2'-Bipyridine)nickel(II) dibromide**

**BD00805107**                      **46389-47-3**  
 $\text{C}_{10}\text{H}_8\text{Br}_2\text{N}_2\text{Ni}$                       97%  
 5g / 1g / 10g



**Iron(II) Gluconate Hydrate**

**BD306232**      **22830-45-1**  
 $C_{12}H_{24}FeO_{15}$       98+%  
 100g / 500g / 25g



**Lead distearate**

**BD00814688**      **1072-35-1**  
 $C_{36}H_{70}O_4Pb$       98%  
 25g



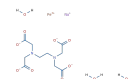
**Yttrium oxide**

**BD156743**      **1314-36-9**  
 $O_3Y_2$       99% 5um  
 25g / 100g / 500g



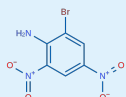
**Ethylenediaminetetraacetic acid ferric sodium salt trihydrate**

**BD01214135**      **15708-41-5**  
 $C_{10}H_{18}FeN_2NaO_{11}$       Fe 12-14%  
 25g / 100g / 500g



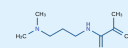
**2-Bromo-4,6-dinitroaniline**

**BD18975**      **1817-73-8**  
 $C_6H_4BrN_3O_4$       98%  
 25g



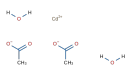
**N-(3-(Dimethylamino)propyl)methacrylamide**

**BD142498**      **5205-93-6**  
 $C_9H_{18}N_2O$       95% (stabilized with MEHQ)  
 25g / 500g / 100g



**Cadmium acetate dihydrate**

**BD00797107**      **5743-04-4**  
 $C_4H_{10}CdO_6$       99+%  
 25g



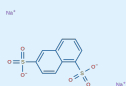
**(S)-2-Chloropropanoic acid**

**BD20038**      **29617-66-1**  
 $C_3H_5ClO_2$       98+%  
 5g / 25g



**Sodium naphthalene-1,6-disulfonate**

**BD12550**      **1655-43-2**  
 $C_{10}H_6Na_2O_6S_2$       97%  
 25g / 500g / 100g



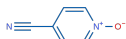
**Heptanoylchloride**

**BD133062**      **2528-61-2**  
 $C_7H_{13}ClO$       99%  
 25g



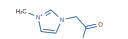
**4-Cyanopyridine 1-oxide**

**BD18467**      **14906-59-3**  
 $C_6H_4N_2O$       98%  
 5g / 10g / 25g / 100g



**1-carboxymethyl-3-methylimidazolium chloride**

**BD00803812**      **700370-07-6**  
 $C_6H_9ClN_2O_2$       99%  
 5g / 100g / 25g / 1g



**Samarium(III) sulfate octahydrate**

**BD150806**      **13465-58-2**  
 $H_{16}O_{20}S_3Sm_2$       98+%  
 25g / 100g / 500g



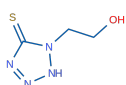
**Tungstic acid**

**BD17274**      **7783-03-1**  
 $H_2O_4W$       99%  
 100g / 25g / 500g



**1-(2-Hydroxyethyl)-1H-tetrazole-5(2H)-thione**

**BD00764173**      **56610-81-2**  
 $C_3H_6N_4OS$       95%  
 1g / 5g / 250mg



**1,1,3,3,5,5,7,7,9,9,11,11-Dodecamethylhexasiloxane**

**BD00801961**      **995-82-4**  
 $C_{12}H_{38}O_5Si_6$       96% GC  
 1g / 5g / 250mg



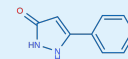
**Calcium (3R,5R)-7-(2-(4-fluorophenyl)-5-isopropyl-3-phenyl-4-phenylcarbamoyl)-1H-pyrrol-1**

**BD340761**      **344423-98-9**  
 $C_{66}H_{74}CaF_2N_4O_{13}$       95+%  
 5g / 1g / 25g



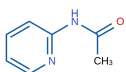
**5-Phenyl-1H-pyrazol-3(2H)-one**

**BD626217**      **27412-71-1**  
 $C_9H_8N_2O$       98%  
 250mg / 1g / 5g



**2-Acetamidopyridine**

**BD69385**      **5231-96-9**  
 $C_7H_8N_2O$       96%  
 1g / 5g / 25g



**2'-Amino-[1,1'-binaphthalen]-2-ol**

**BD00973201**      **134532-03-9**  
 $C_{20}H_{15}NO$       97%  
 250mg / 1g



**(4-(tert-Butylcarbamoyl)phenyl)boronic acid**

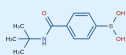
BD91638

850568-14-8

C<sub>11</sub>H<sub>16</sub>BNO<sub>3</sub>

98%

1g / 25g / 5g



**N-Phenylpyridin-4-amine**

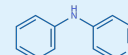
BD91542

22961-45-1

C<sub>11</sub>H<sub>10</sub>N<sub>2</sub>

95%

1g / 5g



**1-(2'-hydroxyethyl)-3-methylimidazolium chloride**

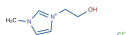
BD00792088

61755-34-8

C<sub>6</sub>H<sub>11</sub>ClN<sub>2</sub>O

98% HPLC

25g / 5g / 100g



**N-dodecylphosphonic acid**

BD144065

5137-70-2

C<sub>12</sub>H<sub>27</sub>O<sub>3</sub>P

98+%

5g / 25g



**Ethyl trifluoromethanesulfonate**

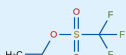
BD129553

425-75-2

C<sub>3</sub>H<sub>5</sub>F<sub>3</sub>O<sub>3</sub>S

95+%

5g / 1g / 25g / 10g



**Dimethyldiphenylsilane**

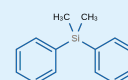
BD00819647

778-24-5

C<sub>14</sub>H<sub>16</sub>Si

97% GC

1g / 25g / 5g



**1-Ethyl-3-methyl-1H-imidazol-3-ium chloride**

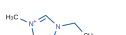
BD223492

65039-09-0

C<sub>6</sub>H<sub>11</sub>ClN<sub>2</sub>

97%

25g / 100g / 5g



**(S)-1-(Boc-amino)-2,3-dihydro-1H-indene-4-carbonitrile**

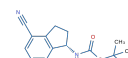
BD00816246

1306763-31-4

C<sub>15</sub>H<sub>18</sub>N<sub>2</sub>O<sub>2</sub>

95%

1g / 5g / 10g



**3,3'-Di-tert-butyl-5,5',6,6'-tetramethyl-[1,1'-biphenyl]-2,2'-diol**

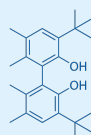
BD433777

101203-31-0

C<sub>24</sub>H<sub>34</sub>O<sub>2</sub>

98%

1g / 5g / 10g



**(3-(4-Methylpiperidine-1-carbonyl)phenyl)boronic acid**

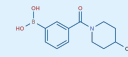
BD80250

850567-30-5

C<sub>13</sub>H<sub>18</sub>BNO<sub>3</sub>

95%

1g / 5g / 250mg



**(R)-(-)-6,6'-Dibromo-[1,1'-binaphthalene]-2,2'-diol**

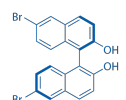
BD210308

65283-60-5

C<sub>20</sub>H<sub>12</sub>Br<sub>2</sub>O<sub>2</sub>

98%

1g / 5g / 500mg



**(4-((Hydroxyimino)methyl)phenyl)boronic acid**

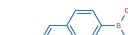
BD218012

179942-51-9

C<sub>7</sub>H<sub>8</sub>BNO<sub>3</sub>

95+%

1g / 5g / 250mg



**1-butyl-3-methylimidazolium dicyanamide**

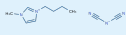
BD00799733

448245-52-1

C<sub>10</sub>H<sub>15</sub>N<sub>5</sub>

99%

5g / 25g / 1g



**1-Methyl-1-propylpiperidinium Bromide**

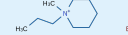
BD00790408

88840-42-0

C<sub>9</sub>H<sub>20</sub>BrN

98% T

5g / 25g / 1g



**2-(Perfluorophenyl)-5,6-dihydro-8H-[1,2,4]triazolo[3,4-c][1,4]oxazin-2-ium tetrafluoroborat**

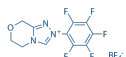
BD01140909

1352035-31-4

C<sub>11</sub>H<sub>7</sub>BF<sub>9</sub>N<sub>3</sub>O

97%

100mg / 250mg / 1g



**(R)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol**

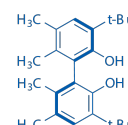
BD631883

329735-68-4

C<sub>24</sub>H<sub>34</sub>O<sub>2</sub>

98%

100mg / 250mg / 1g



**(S)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol**

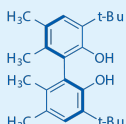
BD631884

205927-03-3

C<sub>24</sub>H<sub>34</sub>O<sub>2</sub>

98%

100mg / 1g / 250mg



**1-Methyl-7-nitro-1,2,3,4-tetrahydroquinoline**

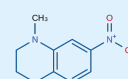
BD0137

39275-18-8

C<sub>10</sub>H<sub>12</sub>N<sub>2</sub>O<sub>2</sub>

97%

1g / 100mg / 250mg



**Sulfamoyl Chloride**

BD174292

7778-42-9

ClH<sub>2</sub>NO<sub>2</sub>S

98%

5g / 1g / 25g



**Ammonium dimolybdate**

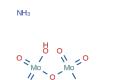
BD01080025

27546-07-2

H<sub>8</sub>Mo<sub>2</sub>N<sub>2</sub>O<sub>7</sub>

98%

500g / 25g / 100g / 5g



**tert-Butyl 2-hydroxy-6-azaspiro[3.4]octane-6-carboxylate**

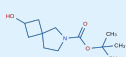
BD236310

1239319-91-5

C<sub>12</sub>H<sub>21</sub>NO<sub>3</sub>

98%

100mg / 5g / 10g / 25g / 1g / 250mg



**Palladium(II) acetate**

BD01121063

3375-31-3

C<sub>4</sub>H<sub>6</sub>O<sub>4</sub>Pd

99.9+%

1g / 5g

Pd(OAc)<sub>2</sub>

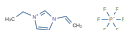
**1-vinyl-3-ethylimidazolium hexafluorophosphate**

BD00794429

1034364-43-6

C<sub>7</sub>H<sub>11</sub>F<sub>6</sub>N<sub>2</sub>P

99% mix TBC as stabilizer



**8-Chloro-[1,2,4]triazolo[1,5-a]pyridin-2-amine**

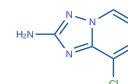
BD333912

1245644-68-1

C<sub>6</sub>H<sub>5</sub>ClN<sub>4</sub>

95+%

250mg / 1g / 5g



**(1R,2R)-rel-1,2-Diphenylethane-1,2-diamine**

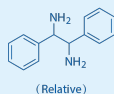
BD15436

16635-95-3

C<sub>14</sub>H<sub>16</sub>N<sub>2</sub>

98%

5g / 1g / 10g



**(S)-2,2',3,3'-Tetrahydro-1,1'-spirobi[1H-indene]-1,7,7'-diol**

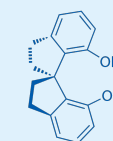
BD634388

223259-63-0

C<sub>17</sub>H<sub>16</sub>O<sub>2</sub>

98%

1g / 250mg / 100mg



**Ferrous oxalate**

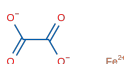
BD130339

516-03-0

C<sub>2</sub>FeO<sub>4</sub>

Fe>30.5%

500g / 100g / 1kg



**1-Decyl-3-methyl-1H-imidazol-3-ium bis((trifluoromethyl)sulfonyl)amide**

BD00763249

433337-23-6

C<sub>16</sub>H<sub>27</sub>F<sub>6</sub>N<sub>3</sub>O<sub>4</sub>S<sub>2</sub>

98%

25g / 5g / 100g



**1-Methyl-3-pentylimidazolium Bromide**

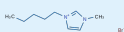
BD00807714

343851-31-0

C<sub>9</sub>H<sub>17</sub>BrN<sub>2</sub>

98% HPLC

25g / 5g / 1g



**Methyl 2-amino-2-phenylacetate**

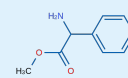
BD232634

26682-99-5

C<sub>9</sub>H<sub>11</sub>NO<sub>2</sub>

98%

5g / 250mg / 10g / 1g



**Diisopropylchlorosilane**

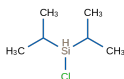
BD125181

2227-29-4

C<sub>6</sub>H<sub>15</sub>ClSi

96% (GC)

25g / 100g / 5g



**1-Allyl-3-methylimidazolium tetrafluoroborate**

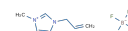
BD00788120

851606-63-8

C<sub>7</sub>H<sub>11</sub>BF<sub>4</sub>N<sub>2</sub>

99%

25g / 1g / 5g



**6,6'-Dibromo[1,1'-binaphthalene]-2,2'-diol**

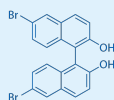
BD1120

13185-00-7

C<sub>20</sub>H<sub>12</sub>Br<sub>2</sub>O<sub>2</sub>

98%

5g / 1g



**6,6'-((1E,1'E)-((2,3-Dimethylbutane-2,3-diyl)bis(azanvlidene))bis(methanvlidene))bis(2.**

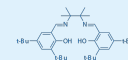
BD232927

351498-10-7

C<sub>36</sub>H<sub>56</sub>N<sub>2</sub>O<sub>2</sub>

98%

1g / 250mg / 100mg



**Tris(2,4-pentanedionato)gallium(III)**

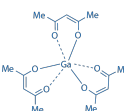
BD00782821

14405-43-7

C<sub>15</sub>H<sub>21</sub>GaO<sub>6</sub>

99.99%  
metalsbasis

25g / 5g / 1g



**(4-(Isopropoxycarbonyl)phenyl)boronic acid**

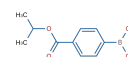
BD98212

342002-82-8

C<sub>10</sub>H<sub>13</sub>BO<sub>4</sub>

98%

25g / 100g / 1g / 5g



**Tin selenide**

BD00800700

1315-06-6

SeSn

99.999%  
metalsbasis

25g / 1g / 5g



**3-(2-Methyl-1H-imidazol-1-yl)propan-1-amine**

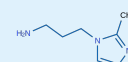
BD79474

2258-21-1

C<sub>7</sub>H<sub>13</sub>N<sub>3</sub>

95+%

5g / 1g / 25g



**2-(2-Hexyldecyl)thiophene**

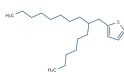
BD00804463

1215857-68-3

C<sub>20</sub>H<sub>36</sub>S

95%

5g / 1g / 10g



**2-Methyl-1H-benzo[d]imidazole-5-carboxylic acid**

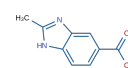
BD22317

709-19-3

C<sub>9</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub>

98%

25g / 1g / 5g



**tert-Butyl 2-(hydroxymethyl)azetidino-1-carboxylate**

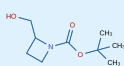
BD208679

174346-82-8

C<sub>9</sub>H<sub>17</sub>NO<sub>3</sub>

98%

10g / 1g / 5g / 100g / 250mg / 25g



**7H-Benzo[de]anthracen-7-one**

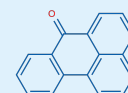
BD293173

82-05-3

C<sub>17</sub>H<sub>10</sub>O

98%

500g / 100g / 25g



**N-Succinimidyl Methacrylate**

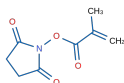
BD00780310

38862-25-8

C<sub>8</sub>H<sub>9</sub>NO<sub>4</sub>

98% GC

25g / 5g / 1g



**5-Hydroxytetrahydropyrimidin-2(1H)-one**

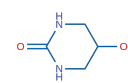
BD290961

1852-18-2

C<sub>4</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub>

95+%

5g / 1g / 25g



## Others

### 1-butyl-3-methylimidazolium thiocyanate

BD00791353

344790-87-0

C<sub>9</sub>H<sub>15</sub>N<sub>3</sub>S

99%



100g / 5g / 25g