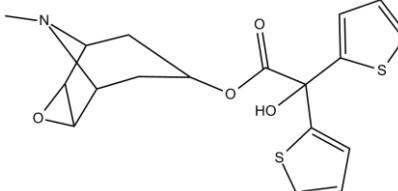
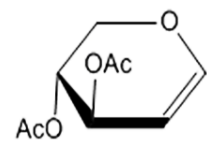
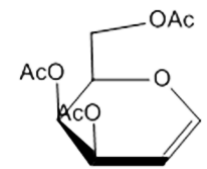
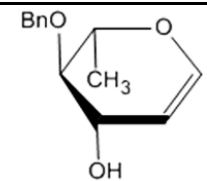
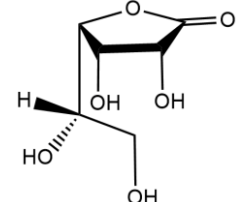
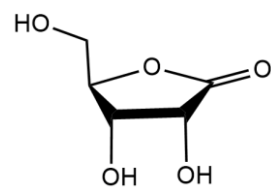
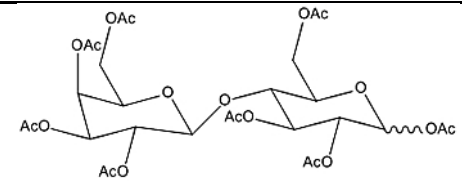


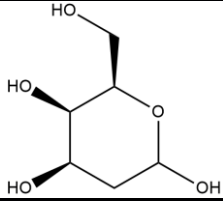
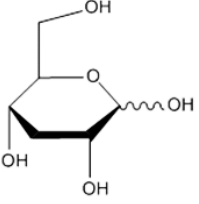
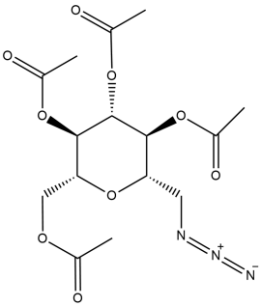
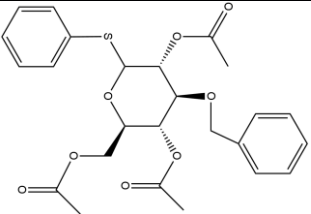
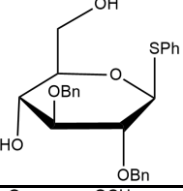
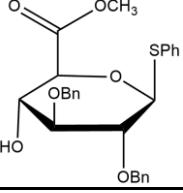
糖及び窒素含有化合物リスト

STRUCTURE	FORMULA [CAS-No.]	NAMES	PARAMETERS
	$C_{18}H_{19}NO_4S_2$ [136310-64-0] F.W. 377.48	SCOPINE-2,2-DITHIENYL GLYCOLATE	Assay: min. 99.5% for pharmaceutical use
	$C_9H_{12}O_5$ [3152-43-0] F.W. 200,19	3,4-DI-O-ACETYL-D-XYLAL	Assay: min. 98%
	$C_{12}H_{16}O_7$ [4098-06-0] F.W. 272,25	3,4,6-TRI-O-ACETYL-D-GALA CTAL	Assay: min. 98%
	$C_{13}H_{16}O_3$ [117249-16-8] F.W. 220,26	4-O-BENZYL-L-RHAMNAL	Assay: min. 98%
	$C_6H_{10}O_6$ [22430-23-5] F.W. 178,14	L-MANNOIC ACID-1,4-LACTONE	Assay: min. 99%
	$C_5H_8O_5$ [5336-08-3] F.W. 148,11	D-RIBONIC ACID-1,4-LACTONE	Assay: min. 97%
	$C_{28}H_{38}O_{19}$ [6291-42-5] F.W. 678,59	OCTA-O-ACETYL-D-LACTOSE	Assay: min. 98%

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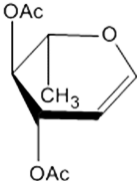
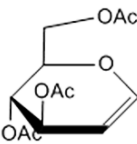
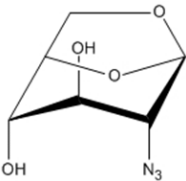
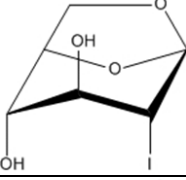
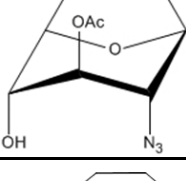
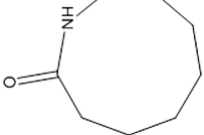
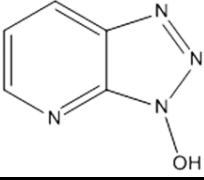
糖及び窒素含有化合物リスト

STRUCTURE	FORMULA [CAS-No.]	NAMES	PARAMETERS
	$C_6H_{12}O_5$ [1949-89-9] F.W. 164,16	2-DEOXY-D-GALACTOSE	Assay: min. 98%
	$C_6H_{12}O_5$ [2490-91-7] F.W. 164,12	3-DEOXY-D-GLUCOSE	Assay: min. 97%
	$C_{14}H_{19}N_3O_9$ [13992-25-1] F.W. 373,32	2,3,4,6-TETRA-O-ACETYL-β-D-GLUCOPYRANOSYL AZIDE	Assay: min. 99% m.p.: 127÷128°C
	$C_{25}H_{28}O_8S$ [158198-55-1] F.W. 488,55	PHENYL 2,4,6-TRI-O-ACETYL-3-O-BENZYL-1-THIO-β-D-GLUCOPYRANOSIDE	Assay: min. 97%
	$C_{26}H_{28}O_5S$ [129081-01-2] F.W. 452	PHENYL 2,3-DI-O-BENZYL-β-D-THIOGLUCOPYRANOSIDE	Assay: min. 97%
	$C_{27}H_{28}O_6S$ [819798-56-6] F.W. 480,57	METHYL (PHENYL 2,3-DI-O-BENZYL-1-THIO-β-D-GLUCOPYRANOSIDE) URONATE	Assay: min. 95%

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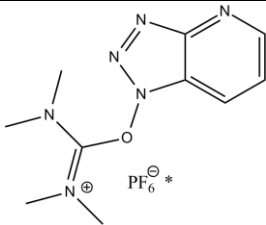
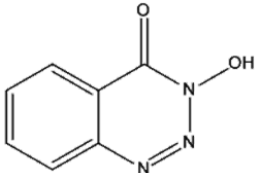
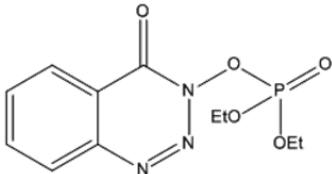
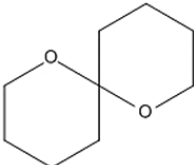
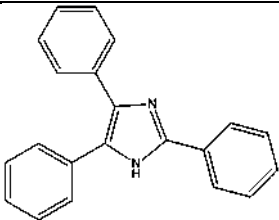
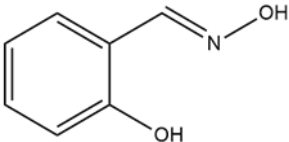


糖及び窒素含有化合物リスト

STRUCTURE	FORMULA [CAS-No.]	NAMES	PARAMETERS
	C ₁₀ H ₁₄ O ₅ [34819-86-8] F.W. 214.22	3,4-DI-O-ACETYL-6-DEOXY-L-GLUCAL	Assay: min. 99% b.p.: 68÷69 °C/ 0.06 mmHg
	C ₁₂ H ₁₆ O ₇ [2873-29-2] F.W. 272.25	3,4,6-TRI-O-ACETYL-D-GLUCAL	Assay: min. 99% m.p.: 50÷52°C
	C ₆ H ₉ N ₃ O ₄ [67546-20-7] F.W. 187.15	1,6-ANHYDRO-2-AZIDO-2-DEOXY-β-D-GLUCOPYRANOSE	Assay: min. 98% m.p.: 124÷127°C
	C ₆ H ₉ IO ₄ [139437-39-1] F.W. 272.03	1,6-ANHYDRO-2-DEOXY-2-iodo-β-D-GLUCOPYRANOSE	Assay: min. 97%
	C ₈ H ₁₁ N ₃ O ₅ [87326-68-9] F.W. 229.19	1,6-ANHYDRO-3-O-ACETYL-2-AZIDO-2-DEOXY-β-D-GLUCOPYRANOSE	Assay: min. 97%
	C ₈ H ₁₅ NO [935-30-8] F.W. 141,21	CAPRYLOLACTAM	Assay min. 99%
	C ₅ H ₄ N ₄ O [39968-33-7] F.W. 136.11	1-HYDROXY-7-AZABENZOTRIAZOLE	Assay: min. 99% m.p.: 214÷216°C(dec.)



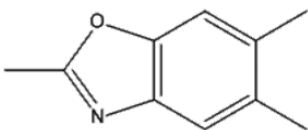
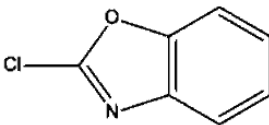
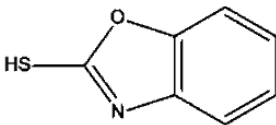
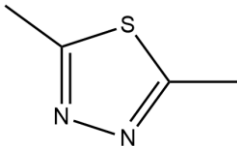
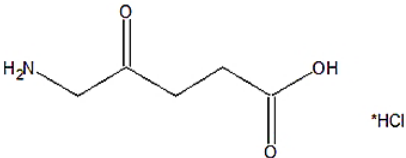
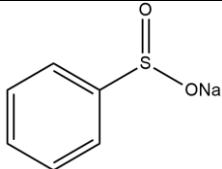
糖及び窒素含有化合物リスト

STRUCTURE	FORMULA [CAS-No.]	NAMES	PARAMETERS
	$C_{10}H_{15}F_6N_6OP$ [148893-10-1] F.W. 380.23	O-HATU O-(7-AZABENZOTRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLURONIUM HEXAFLUOROPHOSPHATE	Assay: min. 95% (1H NMR) m.p.: 143÷147°C
	$C_7H_5N_3O_2$ [28230-32-2] F.W. 163.13	3-HYDROXY-1,2,3-BENZOTRIAZIN-4(3H)-ONE	Assay: min. 98% m.p.: 186÷188°C
	$C_{11}H_{14}N_3O_5P$ [165534-43-0] F.W. 299.22	DEPBT 3-(DIETHOXYPHOSPHORYLOXY)-1,2,3-BENZOTRIAZIN-4(3H)-ONE	Assay: min. 98% m.p.: 72÷74.5°C
	$C_9H_{16}O_2$ [180-84-7] F.W. 156.22	1,7-DIOXASPIRO[5.5]UNDECANE	Assay: min. 97% b.p.: 77÷79°C/13 Torr
	$C_{21}H_{16}N_2$ [484-47-9] F.W. 296.37	LOPHINE 2,4,5-TRIPHENYLMIDAZOLE	Assay: min. 98% m.p.: 275÷278°C
	$C_7H_7NO_2$ [94-67-7] F.W. 137.14	SALICYLALDOXIME	Assay: min. 98% m.p.: 56÷58°C
$CH_3(CH_2)_{30}CH_3$	$C_{32}H_{66}$ [544-85-4] F.W. 450.87	DOTRIACONTANE	Assay: min. 98% m.p.: 68÷70°C

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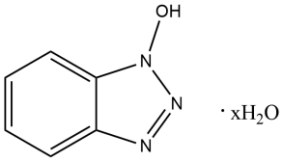
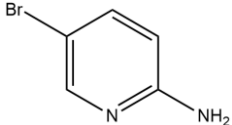
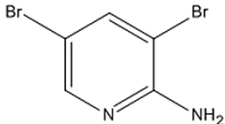
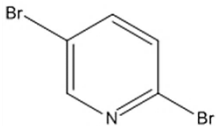
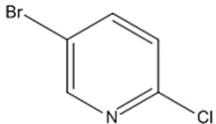
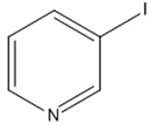
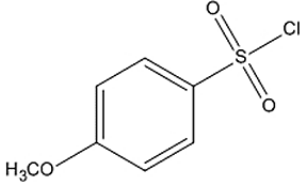


糖及び窒素含有化合物リスト

STRUCTURE	FORMULA [CAS-No.]	NAMES	PARAMETERS
$\text{CH}_3(\text{CH}_2)_{34}\text{CH}_3$	$\text{C}_{36}\text{H}_{74}$ [630-06-8] F.W. 506.97	HEXATRIACONTANE	Assay: min. 98%
	$\text{C}_{10}\text{H}_{11}\text{NO}$ [19219-98-8] F.W. 161.20	2,5,6-TRIMETHYL-BENZOXAZOLE	Assay: min. 99% m.p.: 93÷94°C
	$\text{C}_7\text{H}_4\text{ClNO}$ [615-18-9] F.W. 153.57	2-CHLOROBENZOXAZOLE	Assay: min. 99%
	$\text{C}_7\text{H}_5\text{NOS}$ [2382-96-9] F.W. 151.19	2-MERCAPTOBENZOXAZOLE	Assay: min. 98%
	$\text{C}_4\text{H}_6\text{N}_2\text{S}$ [27464-82-0] F.W. 114.17	2,5-DIMETHYL-1,3,4-THIADIAZOLE	Assay: min. 99% m.p.: 61÷63°C
	$\text{C}_5\text{H}_9\text{NO}_3 \times \text{HCl}$ [5451-09-2] F.W. 167.59	5-AMINOLEVULINIC ACID HYDROCHLORIDE	Assay: min. 98% m.p.: ~150°C(dec.)
	$\text{C}_6\text{H}_5\text{O}_2\text{SNa}$ [873-55-2] F.W. 164.16	BENZENESULFINIC ACID SODIUM SALT	Assay: min. 98% Na_2SO_4 : max. 2%

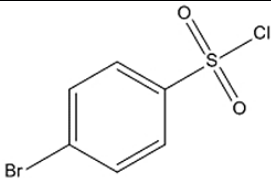
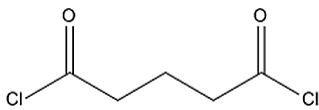
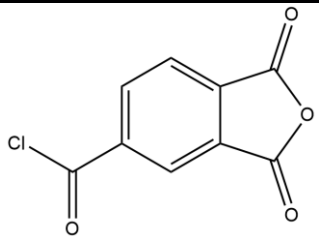
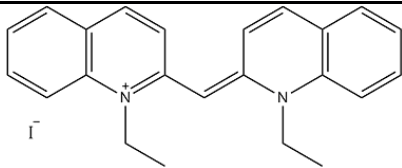
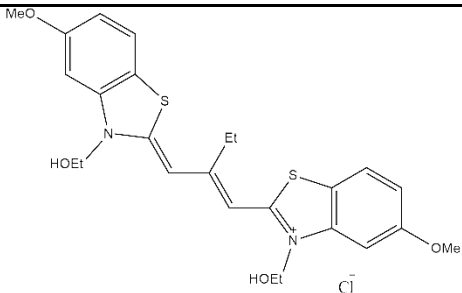
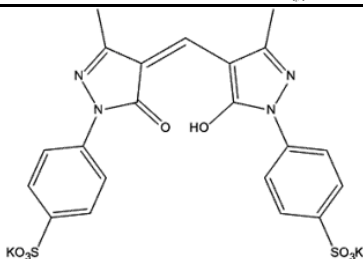


糖及び窒素含有化合物リスト

STRUCTURE	FORMULA [CAS-No.]	NAMES	PARAMETERS
	$C_6H_5N_3OxH_2O$ [123333-53-9] F.W. 135.12 (anhydrous basis)	1-HYDROXYBENZOTRIAZOL E HYDRATE	Assay: min. 99% (anhydrous form) m.p.: 156÷158°C dec. (from safety reasons material contains 20% of water)
	$C_5H_5BrN_2$ [1072-97-5] F.W. 173.01	2-AMINO-5-BROMOPYRIDINE	Assay: min. 99% m.p.: 138÷139°C
	$C_5H_4Br_2N_2$ [35486-42-1] F.W. 251.91	2-AMINO-3,5-DIBROMOPYRID INE	Assay: min. 97% m.p.: 102÷104°C
	$C_5H_3Br_2N$ [624-28-2] F.W. 236.81	2,5-DIBROMOPYRIDINE	Assay: min. 99% m.p.: 92÷94°C
	C_5H_3BrClN [53939-30-3] F.W. 192.44	5-BROMO-2-CHLOROPYRIDID NE	Assay: min. 97% m.p.: 67÷70°C
	C_5H_4IN [1120-90-7] F.W. 205.00	3-IODOPYRIDINE	Assay: min. 99% m.p.: 52÷53°C
	$C_7H_7ClO_3S$ [98-68-0] F.W. 206.65	4-METHOXY BENZENESULFONYL CHLORIDE	Assay: min. 99% m.p.: 39÷40°C



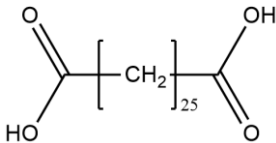
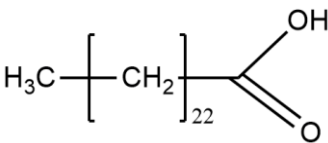
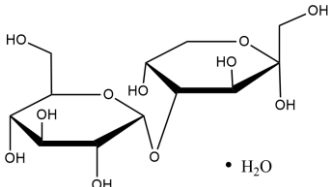
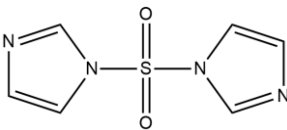
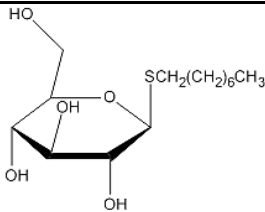
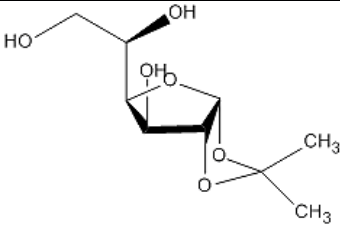
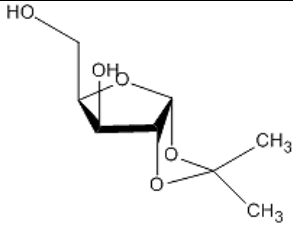
糖及び窒素含有化合物リスト

STRUCTURE	FORMULA [CAS-No.]	NAMES	PARAMETERS
	C ₆ H ₄ BrClO ₂ S [98-58-8] F.W. 255.52	4-BROMO BENZENESULFONYL CHLORIDE	Assay: min. 99% m.p.: 72÷74°C
	C ₅ H ₆ Cl ₂ O ₂ [2873-74-7] F.W. 169.01	GLUTARYL CHLORIDE	Assay: min. 98% b.p.: 95÷100°C (10 Torr)
	C ₉ H ₃ ClO ₄ [1204-28-0] F.W. 210.57	TRIMELLITIC ANHYDRIDE CHLORIDE	Assay: min. 98% m.p.: 66÷68°C
	C ₂₃ H ₂₃ N ₂ I [977-96-8] F.W. 454.35	1,1'-DIETHYL-2,2'-CYANINE IODIDE	m.p.: 275°C (dec) λ _{max} : 488 nm
	C ₂₅ H ₂₉ ClN ₂ O ₄ S ₂ F.W. 521.09	3,3-DI(OXYETHYL-5,5-DIMET HOXY-9-ETHYL)THIOCARBO CYANINE CHLORINE	m.p.: 239÷241°C (dec) λ _{max} : 564 nm
	C ₂₁ H ₁₆ K ₂ N ₄ O ₈ S ₂ F.W. 594.68	4,4-METHENYL-BIS-[(1-p-SUL FOPHENYL)-3-METHYL-PIRA ZOLONE-5] POTASSIUM SALT	λ _{max} : 435 nm

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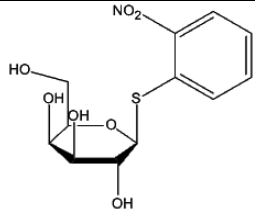
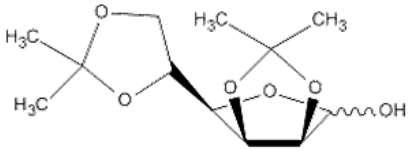
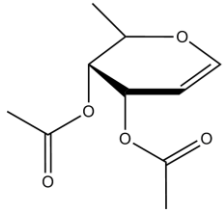
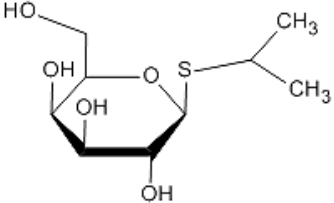
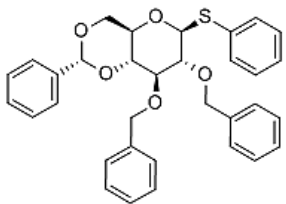
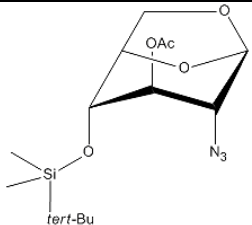
糖及び窒素含有化合物リスト

STRUCTURE	FORMULA [CAS-No.]	NAMES	PARAMETERS
	$C_{27}H_{52}O_4$ [5638-06-2] F.W. 440.69	HEPTACOSANE-1,27-DIOIC ACID	Assay: min. 97% m.p.: 120÷122°C
	$C_{23}H_{47}COOH$ [557-59-5] F.W. 368.64	TETRACOSANOIC ACID (Lignoceric acid)	Assay: min. 97%
	$C_{12}H_{22}O_{11} \cdot xH_2O$ [207511-09-9] F.W. 360.31	4-O-α-D-GLUCOPYRANOSYL- D-FRUCTOSE MONOHYDRATE (Maltulose monohydrate)	Assay: min. 99%
	$C_6H_6N_4O_2S$ [7189-69-7] F.W. 198.20	1,1'-SULFONYLDIIMIDAZOLE	Assay: min. 98%
	$C_{14}H_{28}O_5S$ [85618-21-9] F.W. 308.43	1-S-OCTYL-β-D-THIOGLUCOP YRANOSIDE	Assay: min. 98%
	$C_9H_{16}O_6$ [18549-40-1] F.W. 220.22	1,2-O-ISOPROPYLIDENE-α-D- GLUCOFURANOSE	Assay: min. 98%
	$C_8H_{14}O_5$ [20031-21-4] F.W. 190.19	1,2-O-ISOPROPYLIDENE-α-D- XYLOFURANOSE	Assay: min. 98%

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STRUCTURE	FORMULA [CAS-No.]	NAMES	PARAMETERS
	$C_{12}H_{15}NO_7S$ [1158-17-4] F.W. 317.32	2-NITROPHENYL 1-THIO- β -D-GALACTOPYRAN OSIDE	Assay: min. 97%
	$C_{12}H_{20}O_6$ [14131-84-1] F.W. 260.28	2,3:5,6-DI-O-ISOPROPYLIDEN E-D-MANNOFURANOSE	Assay: min. 97%
	$C_{10}H_{14}O_5$ [54621-94-2] F.W. 214.22	3,4-DI-O-ACETYL-L-FUCAL	Assay: min. 97%
	$C_9H_{18}O_5S$ [367-93-1] F.W. 238.30	ISOPROPYL β -D-THIOGALACTOPYRANOS IDE	Assay: min. 99%
	$C_{33}H_{32}O_5S$ [87470-70-0] F.W. 540,67	PHENYL 2,3-DI-O-BENZYL-4,6-O-BENZ YLIDENE-1-THIO- β -D-GLUCO PYRANOSIDE	Assay: min. 97% mp.: 154÷156°C
	$C_{14}H_{25}N_3O_5Si$ [186967-38-4] F.W. 343,45	3-O-ACETYL-1,6-ANHYDRO-2 -AZIDO-2-DEOXY-4TBDMS- β - D-GLUCOPYRANOSE	Assay: min. 98% mp.: 68÷70°C



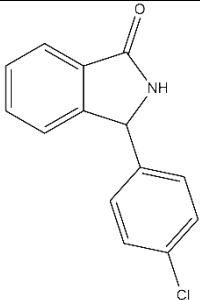
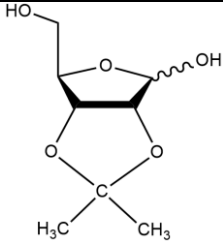
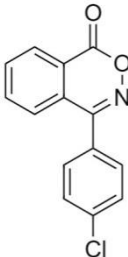
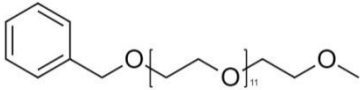
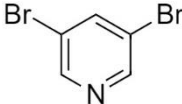
糖及び窒素含有化合物リスト

STRUCTURE	FORMULA [CAS-No.]	NAMES	PARAMETERS
	$C_{19}H_{22}O_5S$ [189144-54-5] F.W. 362.44	PHENYL 3-O-BENZYL-1-THIO- β - D-GLUCOPYRANOSIDE	Assay: min. 97%
	$C_{27}H_{28}O_4$ [80040-79-5] F.W. 416.51	TRI-O-BENZYL-D-GALACTAL	Assay: min. 98%
	$C_{27}H_{28}O_4$ [55628-54-1] F.W. 416.51	TRI-O-BENZYL-D-GLUCAL	Assay: min. 98%
	$C_{28}H_{38}O_{19}$ [5346-90-7] F.W. 678.59	α -D-CELLOBIOSE OCTAACETATE	Assay: min. 98%
	$C_{44}H_{70}O_{19}$ F.W. 903.02	LACTOSE OCTAISOBTYRATE	Assay: min. 98%
	$C_{16}H_{22}O_{11}$ [4163-60-4] F.W. 390.34	β -D-GALACTOSE PENTAACETATE	Assay: min. 96%

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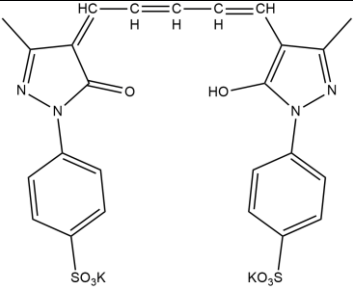
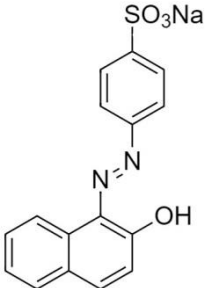
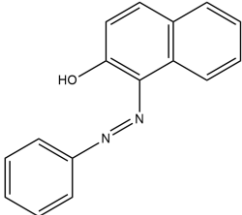
糖及び窒素含有化合物リスト

STRUCTURE	FORMULA [CAS-No.]	NAMES	PARAMETERS
	$C_{14}H_{10}ClNO$ [2224-77-3] F.W 243,695	1-(4-CHLOROPHENYL)-3-OX OISOINDOLINE	Assay: min. 99%
	$C_8H_{14}O_5$ [13199-25-2] F.W. 190.19	2,3-O-ISOPROPYLIDENE-D-RI BOFURANOSE	Assay: min. 98%
	$C_{14}H_8ClNO_2$ [2224-83-1] F.W. 257,67	4-(4'-CHLOROPHENYL)-1H-2, 3-BENZOXAZINE-1-ONE	-
	$C_{32}H_{58}O_{13}$ F.W. 650.80	O-BENZYL-O-METHYLDODEC AETHYLENE GLYCOL	Assay: min.97%(1H NMR)
	$C_5H_3Br_2N$ [625-92-3] F.W. 236.89	3,5-DIBROMOPYRIDINE	Assay: min.99% m.p.: 112÷113°C

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糖及び窒素含有化合物リスト

STRUCTURE	FORMULA [CAS-No.]	NAMES	PARAMETERS
	$C_{25}H_{20}K_2N_4O_8S_2$ F.W. 646.75	BIS-[(1-p-SULFOPHENYL)-3-METHYL-PIRAZOLONE-5]-PENTAMETHINE POTASSIUM SALT	m.p.: min.300°C
	$C_{16}H_{11}N_2SO_4Na$ [633-96-5] F.W. 350.32	ORANGE II SODIUM SALT 4-(2-HYDROXY-1-NAPHTHYL AZO) BENZENESULFONIC ACID SODIUM SALT (C.I. 15510, Acid orange 77)	Assay: min.85% λ_{max} : 483 nm
	$C_{16}H_{12}N_2O$ [842-07-9] F.W. 248.28	SUDAN I 1-PHENYL AZO-2-NAPHTHOL (C.I. 12055, Solvent Yellow 14)	Water-max.1% m.p: 127÷130°C

