

Monosaccharides are the simplest form of carbohydrates, which means they cannot be hydrolyzed or broken down into smaller carbohydrates^[1]. Monosaccharides are widely applied in glycochemistry, glycobiology and many other fields. They play important roles in scientific experiments, production and life processes.

J&K offers:

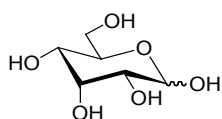
- Varied products: more than 10 series.
- Most of these products with purity higher than 98%.

Reference:

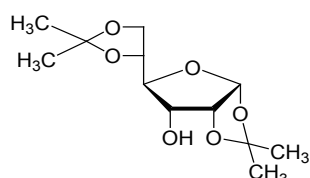
[1] A. Walki. Fundamentals of Sugar Biology [M]. Science Press, 2003.

■ Alloses

513051



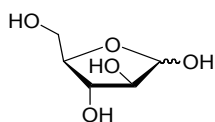
136250



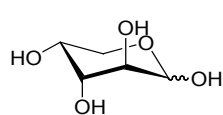
Cat. No.	Description	CAS
513051	D-Allose, 98%	2595-97-3
136250	1,2:5,6-Di-O-isopropylidene-α-D-allofuranose, 98%	2595-05-3

■ Arabinoses

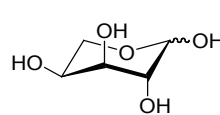
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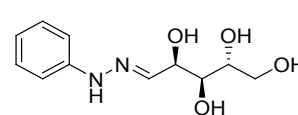
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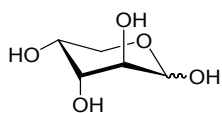
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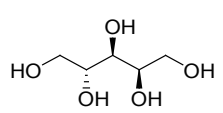
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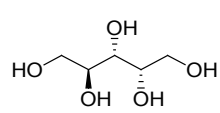
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523478



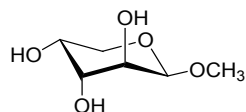
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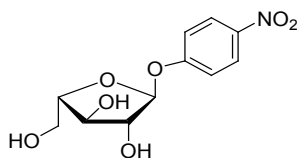
Cat. No.	Description	CAS
955909	DL-Arabinose, 98%	147-81-9
382491	D-Arabinose, 98%	10323-20-3
329778	L-(+)-Arabinose, 98%	5328-37-0
204698	L-(+)-Arabinose, 99%	5328-37-0
1023740	D-Arabinose phenylhydrazone, 98%	28767-74-0
338270	D-Arabinopyranose, 99%	28697-53-2
523478	D-(+)-Arabitol, 99%	488-82-4
330633	L-(-)-Arabitol, 99%	7643-75-6

Arabinoses Erythroses

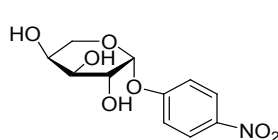
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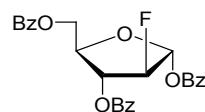
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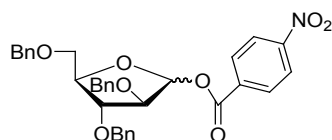
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147567



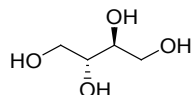
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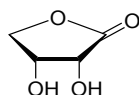
Cat. No.	Description	CAS
562047	Methyl-β-D-arabinopyranoside, 98%	5328-63-2
145809	4-Nitrophenyl α-L-arabinofuranoside, 98%	6892-58-6
145810	4-Nitrophenyl β-L-arabinopyranoside, 98%	72732-54-8
147567	1,3,5-Tri-O-benzoyl-2-deoxy-2-fluoro-α-D-arabinofuranose, 98%	97614-43-2
234174	2,3,5-Tri-O-benzyl-1-O-(4-nitrobenzoyl)-D-arabinofuranose, 98%	52522-49-3

■ Erythroses

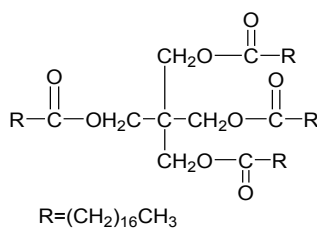
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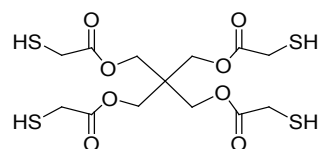
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500978



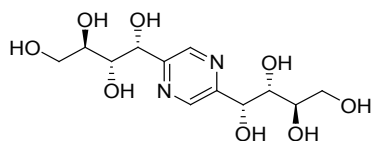
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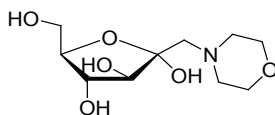
Cat. No.	Description	CAS
305839	meso-Erythritol, 99%	149-32-6
988114	D-Erythronolactone, 98%	15667-21-7
500978	Pentaerythritol tetrastearate, 95%	115-83-3
308418	Pentaerythritol tetrathioglycolate, 90%	10193-99-4

■ Fructoses

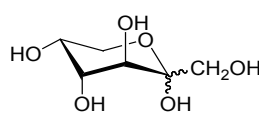
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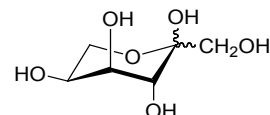
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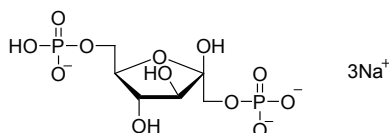
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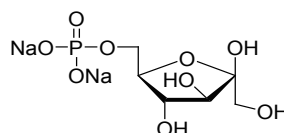
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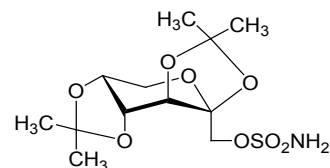
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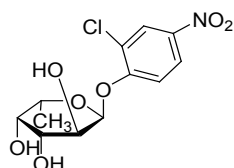
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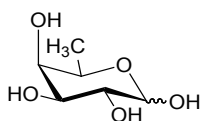
Cat. No.	Description	CAS
912874	2,5-Deoxyfructosazine, 95%	17460-13-8
304349	1-Deoxy-1-morpholino-D-fructose, 98%	6291-16-3
159226	D-(-)-Fructose, 99%	57-48-7
241373	L-(+)-Fructose, 95%	7776-48-9
322930	D-Fructose-1,6-biphosphate trisodium salt, 98%	81028-91-3
546738	D-Fructose-6-phosphate disodium salt, 95%	26177-86-6
494464	Topiramate, 99%, an antagonist of GluR5 receptor and a modulator of GABA receptor	97240-79-4

■ Fucoses

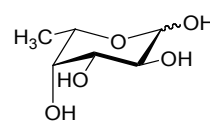
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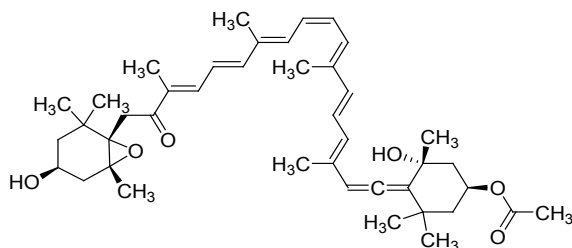
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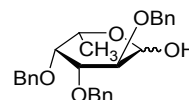
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345257

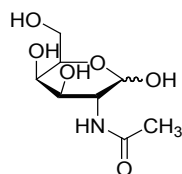


Cat. No.	Description	CAS
280513	2-Chloro-4-nitrophenyl alpha-L-fucopyranoside, 98%	157843-41-9
152211	D-(+)-Fucose, 98%	3615-37-0
256603	L-(-)-Fucose, 99%	2438-80-4
600374	Fucoxanthin, 98%, from Laminaria japonica Aresch	3351-86-8
345257	2,3,4-Tri-O-benzyl-L-fucopyranose, 98%	60431-34-7

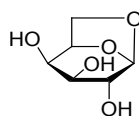
Galactoses

■ Galactoses

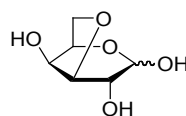
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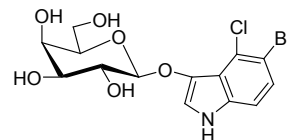
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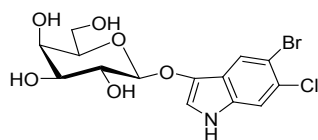
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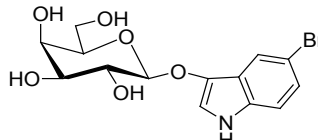
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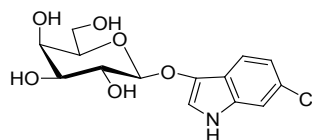
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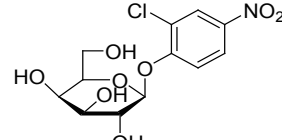
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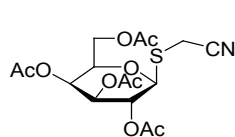
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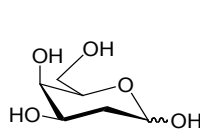
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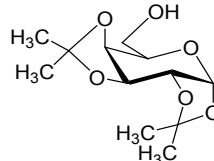
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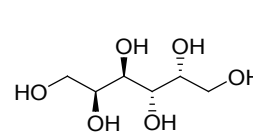
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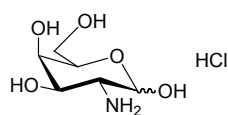
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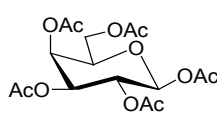
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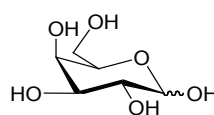
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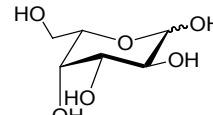
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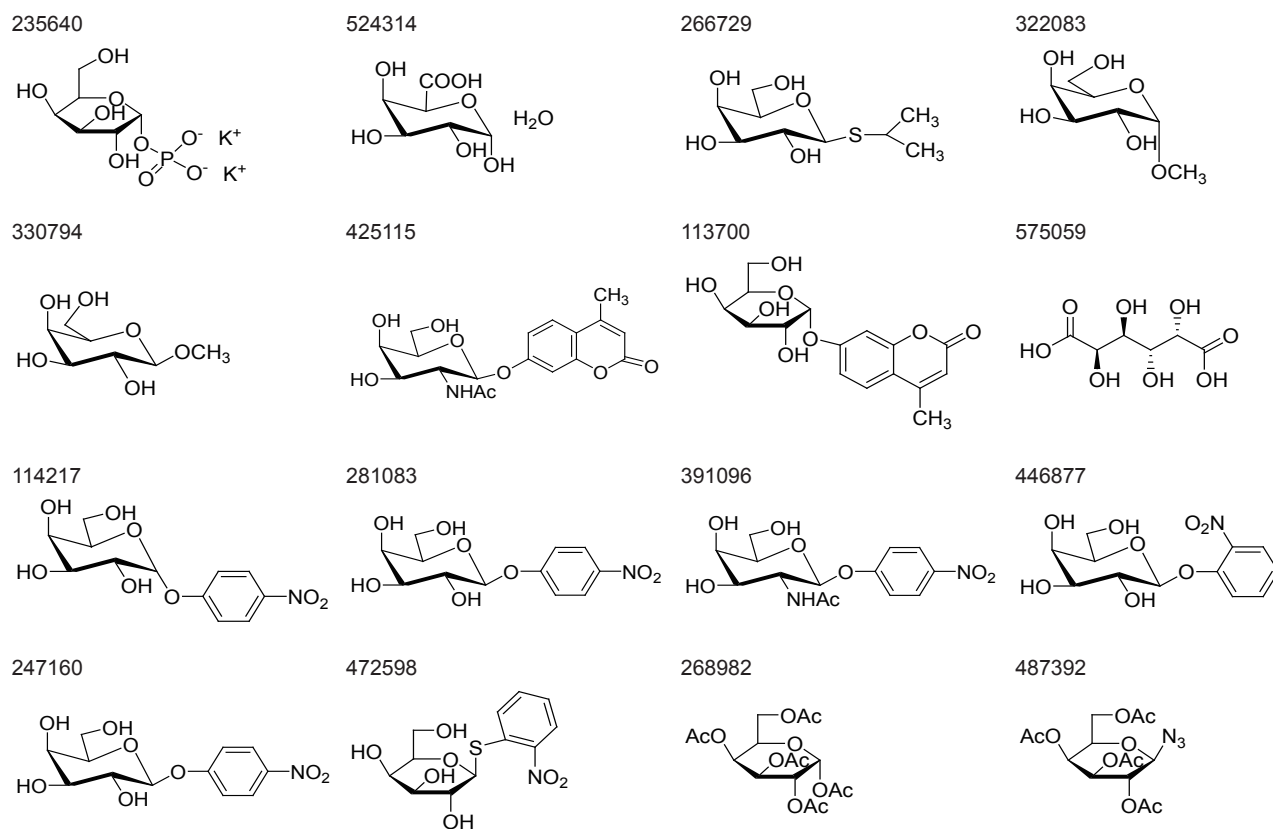
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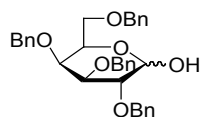
Cat. No.	Description	CAS
536496	N-Acetyl-D-galactosamine, 98%	1811-31-0
265719	1,6-Anhydro-β-D-galactopyranose, 97%	644-76-8
619244	3,6-Anhydro-D-galactose, 95%	14122-18-0
440990	5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside, 99%	7240-90-6
140538	5-Bromo-6-chloro-3-indolyl β-D-galactopyranoside, 98%	93863-88-8
431633	5-Bromo-3-indolyl-β-D-galactopyranoside, 98%	97753-82-7
331925	6-Chloro-3-indolyl-β-D-galactopyranoside, 98%	138182-21-5
184406	2-Chloro-4-nitrophenyl β-D-galactopyranoside, 98%	123706-60-5
322484	Cyanomethyl 2,3,4,6-tetra-O-acetyl-β-D-thiogalactopyranoside, 98%	61145-33-3
314270	2-Deoxy-D-galactose, 99%	1949-89-9
256217	1,2:3,4-Di-O-isopropylidene-α-D-galactopyranose, 93%	4064-06-6
195579	D-Galactitol, 99%	608-66-2
473277	D-Galactosamine hydrochloride, 98%	1772-03-8
349118	β-D-Galactose pentaacetate, 99%	4163-60-4
231390	D-(+)-Galactose, 98%, anhydrous	59-23-4
153792	D-(+)-Galactose, 99%, anhydrous	59-23-4
523000	L-(-)-Galactose, 99%	15572-79-9



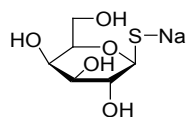
Cat. No.	Description	CAS
235640	α -D-Galactose-1-phosphate dipotassium salt hydrate, 99%	19046-60-7
524314	D-(+)-Galacturonic acid monohydrate, 97%	91510-62-2
266729	Isopropyl- β -D-thiogalactopyranoside, 99%, for biochemistry	367-93-1
322083	Methyl- α -D-galactopyranoside, 98%	3396-99-4
330794	Methyl- β -D-galactopyranoside, 98%	1824-94-8
425115	4-Methylumbelliferyl 2-acetamido-2-deoxy- β -D-galactopyranoside, 98%	36476-29-6
113700	4-Methylumbelliferyl- α -D-galactopyranoside, 98%	38597-12-5
575059	Mucic acid, 98%	526-99-8
114217	4-Nitrophenyl- α -D-galactopyranoside, 98%	7493-95-0
281083	4-Nitrophenyl- β -D-galactopyranoside, 98%	3150-24-1
391096	(4-Nitrophenyl)-N-acetyl- β -D-galactosaminide, 98%	14948-96-0
446877	2-Nitrophenyl- β -D-galactopyranoside, 98%	369-07-3
247160	4-Nitrophenyl- β -D-galactopyranoside, 98%	3150-24-1
472598	2-Nitrophenyl- β -D-thiogalactopyranoside, 98%	1158-17-4
268982	1,2,3,4,6-Penta-O-acetyl- α -D-galactopyranose, 98%	4163-59-1
487392	2,3,4,6-Tetra-O-acetyl- β -D-galactopyranosyl azide, 98%	13992-26-2

Galactoses Glucoses

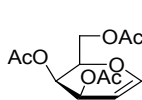
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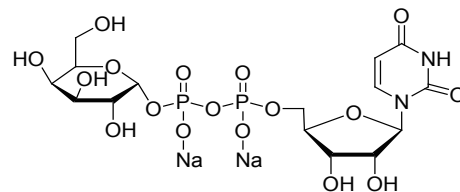
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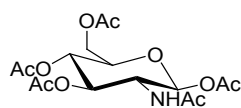
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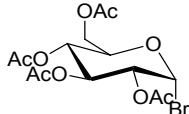
Cat. No.	Description	CAS
584508	2,3,4,6-Tetra-O-benzyl-D-galactopyranose, 98%	53081-25-7
487720	β-D-Thiogalactose sodium salt, 98%	42891-22-5
106650	Tri-O-acetyl-D-galactal, 98%	4098-06-0
254155	Uridine-5'-diphospho-α-D-galactose disodium salt, 95%	137868-52-1

■ Glucoses

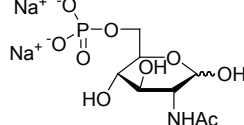
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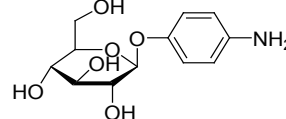
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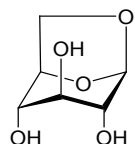
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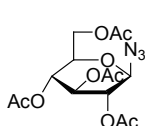
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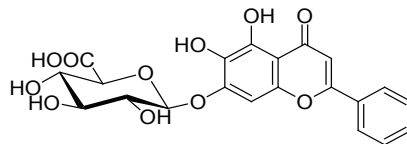
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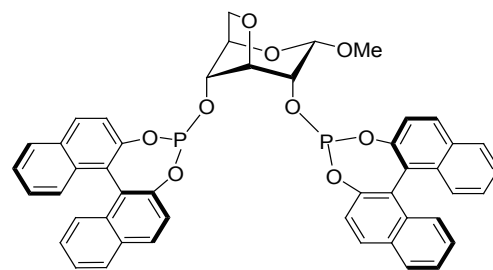
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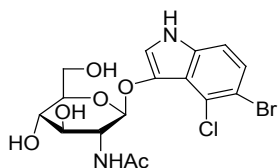


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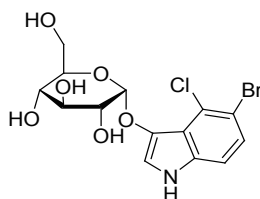


Cat. No.	Description	CAS
612294	2-Acetamido-1,3,4,6-tetra-O-acetyl-2-deoxy-β-D-glucopyranose, 98%	7772-79-4
995201	2,3,4,6-Tetra-O-acetyl-α-D-glucopyranosyl bromide, 98%	572-09-8
295202	N-Acetyl-D-glucosamine-6-phosphate disodium salt, 98%	102029-88-9
111882	4-Aminophenyl β-D-glucopyranoside, 98%	20818-25-1
272048	1,6-Anhydro-β-D-glucose, 98%	498-07-7
313056	1-Azido-1-deoxy-β-D-glucopyranoside tetraacetate, 98%	13992-25-1
114072	Baicalin, 98%, from <i>Scutellaria baicalensis</i> Georgi	21967-41-9
1810986	2,4-Bis[[(S)-1,1'-binaphthyl-2,2'-diyl]phosphite]-methyl-3,6-anhydro-α-D-glucopyranoside	1353221-52-9

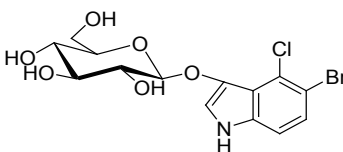
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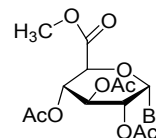
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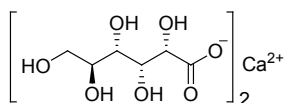
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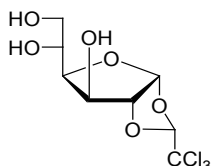
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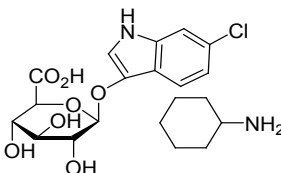
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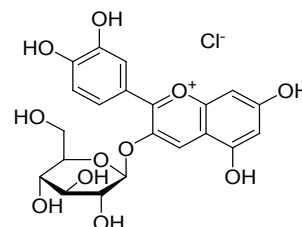
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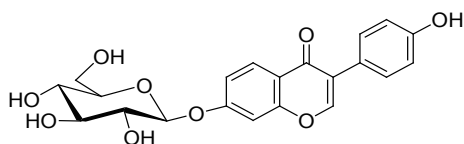
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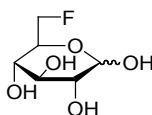
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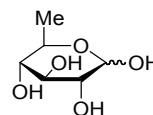
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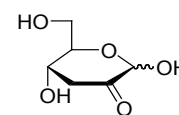
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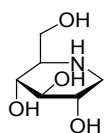
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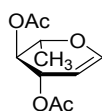
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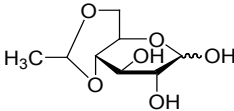
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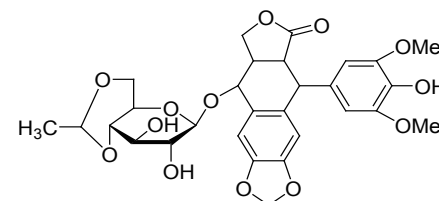
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122947



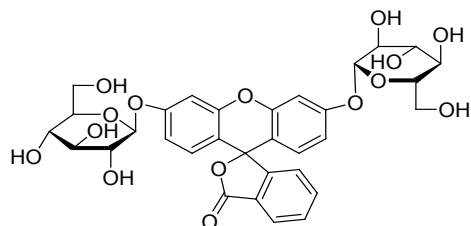
320523



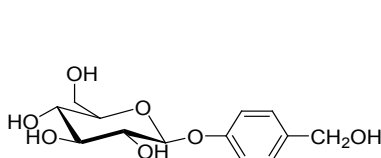
Cat. No.	Description	CAS
265978	5-Bromo-4-chloro-3-indolyl-N-acetyl β -D-glucosaminide, 98%	4264-82-8
436697	5-Bromo-4-chloro-3-indolyl α -D-glucopyranoside, 97%	108789-36-2
192653	5-Bromo-4-chloro-3-indolyl β -D-glucopyranoside, 98%	15548-60-4
486429	1-Bromo-1-deoxy-2,3,4-tri-O-acetyl- α -D-glucuronic acid methyl ester, 95%	21085-72-3
587478	Calcium gluconate, 99%	299-28-5
288757	α -Chloralose, 98%	15879-93-3
283252	(6-Chloro-3-indolyl)- β -D-glucuronide cyclohexylammonium salt, 97%	138182-20-4
410534	Cyanidin-3-O-glucoside chloride, 98%, from <i>Glycine max (L.) merr.</i>	7084-24-4
126043	Daidzin, 98%	552-66-9
302603	6-Deoxy-6-fluoro-D-glucose, 98%	34168-77-9
617326	6-Deoxy-D-glucose, 98%	7658-08-4
454088	3-Deoxy-D-glucosone, 95%	4084-27-9
135975	1-Deoxynojirimycin, 98%, from <i>Morus alba</i> L.	19130-96-2
447203	3,4-Di-O-acetyl-6-deoxy-L-glucal, 98%	34819-86-8
122947	4,6-O-Ethylidene- α -D-glucose, 98%	13224-99-2
320523	Etoposide, 98%	33419-42-0

Glucoses

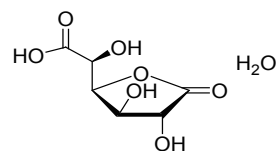
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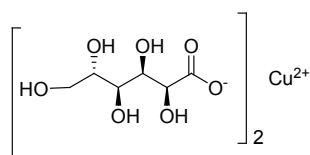
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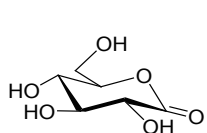
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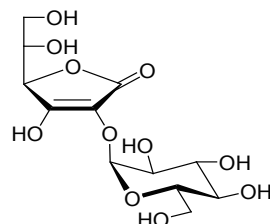
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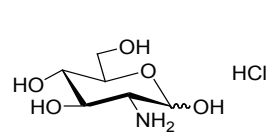
614928



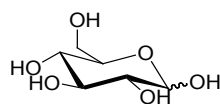
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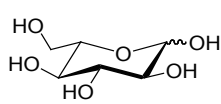
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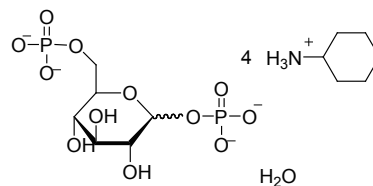
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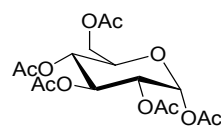
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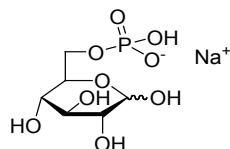
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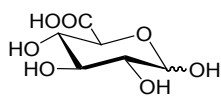
405991



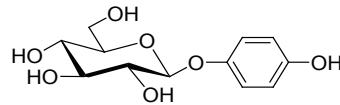
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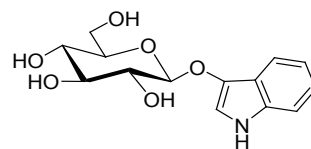
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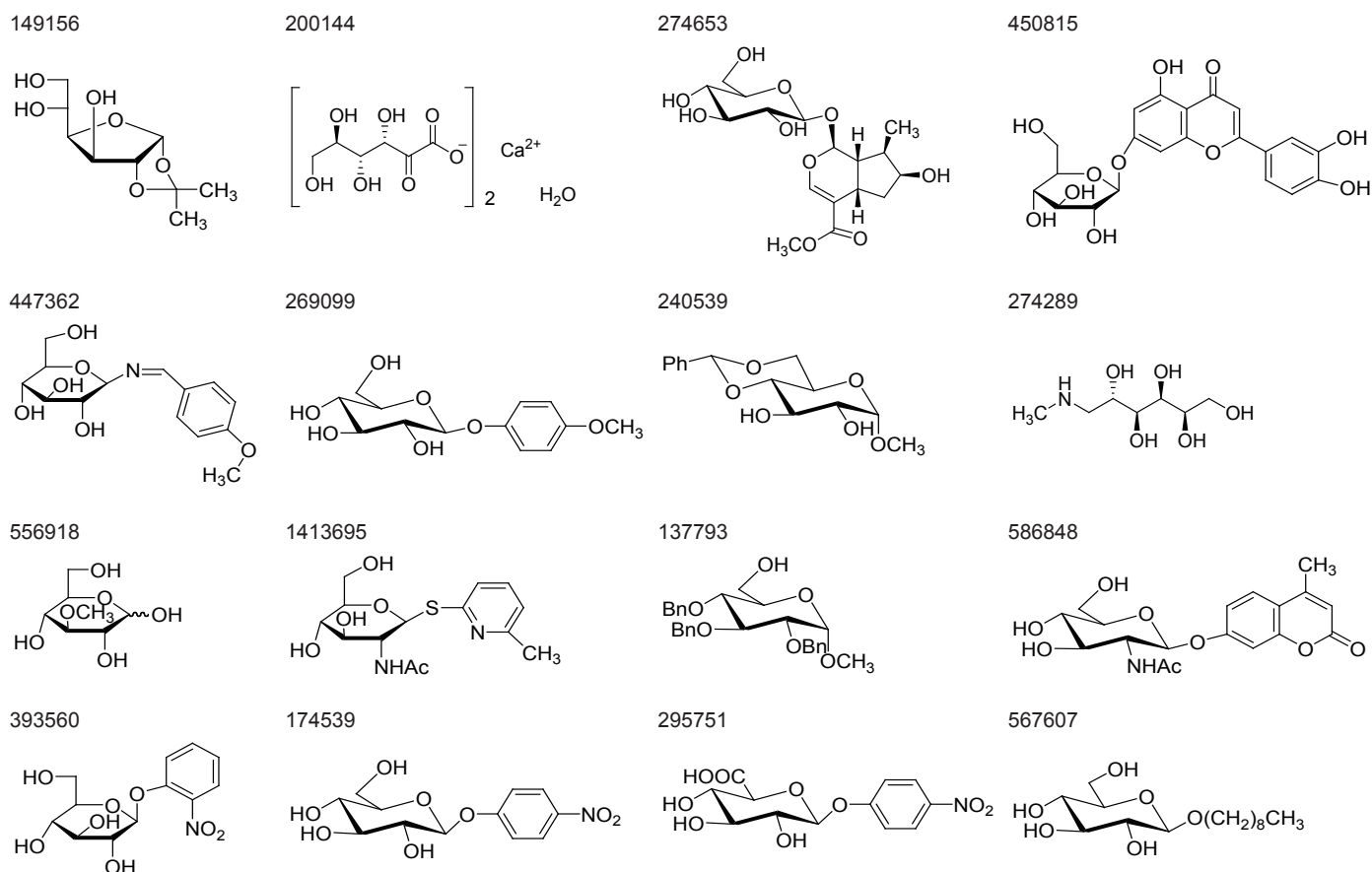
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460323



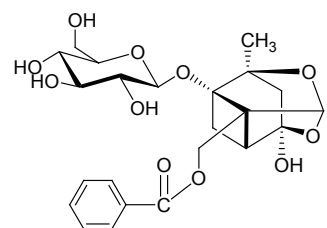
Cat. No.	Description	CAS
154989	Fluorescein di-β-D-glucopyranoside, 95%	129787-66-2
123291	Gastrodin, 98%, from <i>Gastrodia elata</i> Bl.	62499-27-8
790535	D-Glucaric acid 1,4-lactone monohydrate, 98%	61278-30-6
539716	Gluconic acid copper(II) salt, 98%	527-09-3
614928	D-Glucono-1,5-lactone, 98%	90-80-2
519770	2-O-α-D-Glucopyranosyl-L-ascorbic acid, 99%	129499-78-1
276421	D-(+)-Glucosamine hydrochloride, 99%	66-84-2
985371	D-(+)-Glucose, ACS reagent	50-99-7
981195	L-(-)-Glucose, 99%	921-60-8
273121	α-D-Glucose-1,6-biphosphate tetra(cyclohexylammonium) salt hydrate, 95%	71662-13-0
405991	α-D-Glucose pentaacetate, 98%	604-68-2
178184	D-Glucose 6-phosphate sodium salt, 98%	54010-71-8
943229	D-Glucuronic acid, 97.5%	6556-12-3
133706	4-Hydroxyphenyl β-D-glucopyranoside, 98%	497-76-7
460323	3-Indolyl β-D-glucopyranoside, 98%	487-60-5



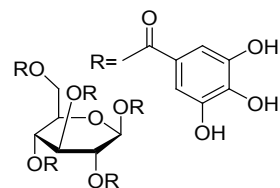
Cat. No.	Description	CAS
149156	1,2-O-Isopropylidene-α-D-glucopyranose, 98%	18549-40-1
200144	2-Keto-D-gluconic acid hemicalcium salt monohydrate, 99%	3470-37-9
274653	Loganin, 98%, from <i>Strychnos nux-vomica</i> L.	18524-94-2
450815	Luteolin-7-O-D-glucopyranoside, 98%, from <i>Gentiana macrophylla</i> Pall.	5373-11-5
447362	N-(4-Methoxybenzylidene)-D-glucosamine, 98%	51471-40-0
269099	4-Methoxyphenyl β-D-glucopyranoside, 98%	6032-32-2
240539	Methyl 4,6-O-Benzylidene-α-D-glucopyranoside, 98%	3162-96-7
274289	N-Methyl-D-glucamine, 99%	6284-40-8
556918	3-O-Methyl-D-glucopyranose, 98%	13224-94-7
9001876	Methyl gypsogenin 3-O-β-D-glucuronopyranoside, 98%, from <i>Knoxia valerianoides</i> Thorel ex Pitard	96553-02-5
1413695	6'-Methyl-2'-pyridinyl 2-(acetamino)-2-deoxy-1-thio-β-D-glucopyranoside, 98%	149263-94-5
137793	Methyl 2,3,4-tri-O-benzyl-α-D-glucopyranoside, 90%	53008-65-4
586848	4-Methylumbelliferyl 2-acetamido-2-deoxy-β-D-glucopyranoside, 98%	37067-30-4
393560	2-Nitrophenyl β-D-glucopyranoside, 98%	2816-24-2
174539	4-Nitrophenyl β-D-glucopyranoside, 99%	2492-87-7
295751	(4-Nitrophenyl) β-D-glucuronide, 99%	10344-94-2
567607	Nonyl β-D-glucopyranoside, 98%	69984-73-2

Glucoses

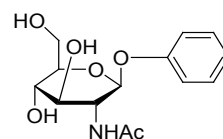
485562



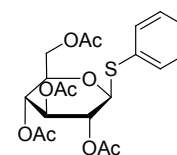
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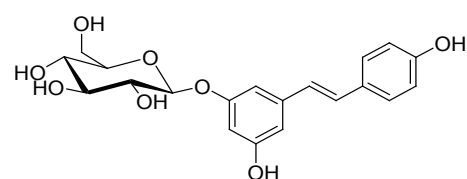
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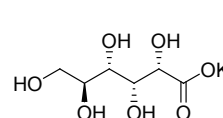
454737



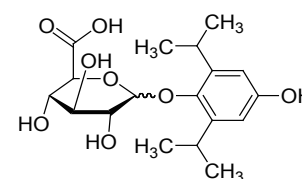
397871



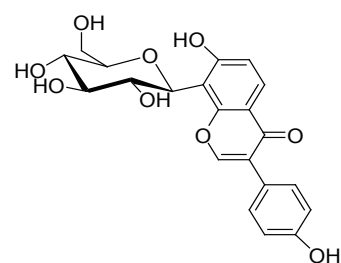
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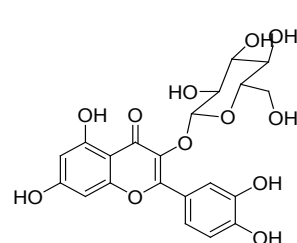
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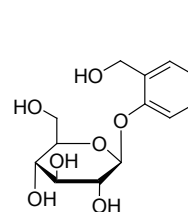
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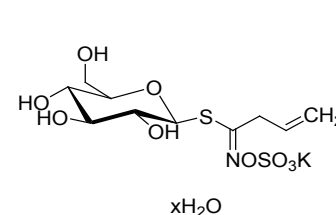
516196



195686

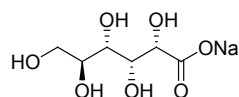


404050

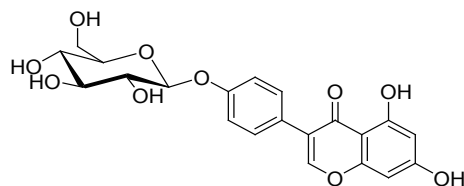


Cat. No.	Description	CAS
485562	Paeoniflorin, 98%, from <i>Cynanchum otophyllum</i> C. K. Schneid.	23180-57-6
200861	1,2,3,4,6-Penta-O-galloyl-β-D-glucopyranose, 96%	14937-32-7
137660	Phenyl 2-acetamido-2-deoxy-β-D-glucopyranoside, 98%	5574-80-1
454737	Pheny 2,3,4,6-tetra-O-acetyl-β-D-thioglucopyranoside, 98%	23661-28-1
296286	Polydatin, 98%	65914-17-2
397871	Polydatin, 98%, from <i>Polygala japonica</i> Houtt.	27208-80-6
437337	Potassium gluconate, 99%	299-27-4
612450	Propofol-D-glucuronide, 98%	114991-26-3
399646	Puerarin, 98%	3681-99-0
970333	Puerarin, 98%, from <i>Pueraria edulis</i> Pamp.	3681-99-0
516196	Quercetin 3-β-D-glucoside, 98%	21637-25-2
195686	D-(-)-Salicin, 98%	138-52-3
404050	Sinigrin potassium salt, 98%, from <i>Brassica juncea</i> (L.) Czern.	3952-98-5

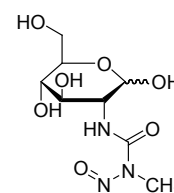
267569



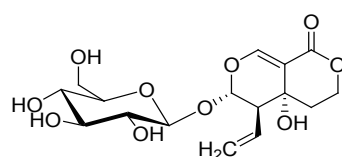
179854



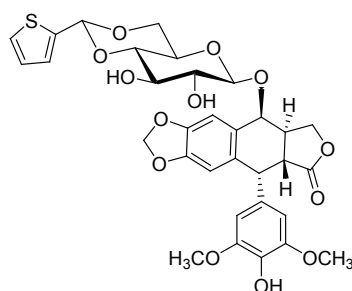
591472



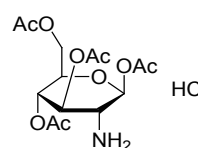
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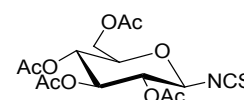
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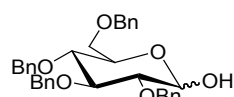
836172



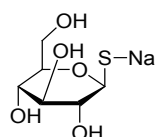
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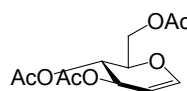
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482476



265743

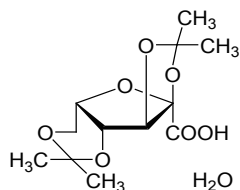


Cat. No.	Description	CAS
267569	Sodium gluconate, 98%	527-07-1
179854	Sophoricoside, 98%, from <i>Sophora japonica</i> Linn.	152-95-4
591472	Streptozocin, 99%	18883-66-4
584096	Swertiamarin, 98%, from <i>Swertia bimaculata</i> (Sieb. & Zucc.) Hook.f. & Thoms. ex C. B. Clarke	17388-39-5
563738	Teniposide, 98%	29767-20-2
836172	1,3,4,6-Tetra-O-acetyl-2-amino-2-deoxy-β-D-glucopyranose hydrochloride, 98%	10034-20-5
210054	2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl isothiocyanate, 98%	14152-97-7
220732	2,3,4,6-Tetra-O-benzyl-D-glucopyranose, 98%	4132-28-9
482476	β-D-Thioglucose sodium salt, 97%	10593-29-0
265743	Tri-O-acetyl-D-glucal, 99%	2873-29-2

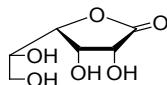
Guloses Inositols

■ Guloses

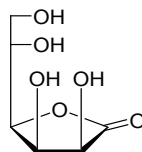
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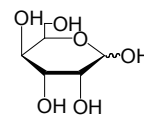
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414644



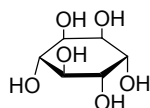
151938



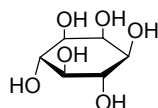
Cat. No.	Description	CAS
512960	(-)-2,3:4,6-Di-O-isopropylidene-α-L-xylo-2-hexulofuranosonic acid monohydrate, 98%	68539-16-2
545930	D-Gulonic acid γ-lactone, 97%	6322-07-2
414644	L-Gulonic acid-1,4-lactone, 95%	1128-23-0
151938	D-Gulose, 99%	4205-23-6
1880229	L-Guluronic acid sodium salt, 98%	N/A

■ Inositols

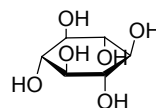
342099



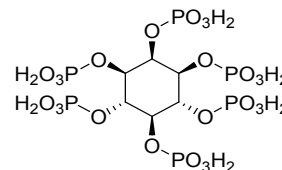
969479



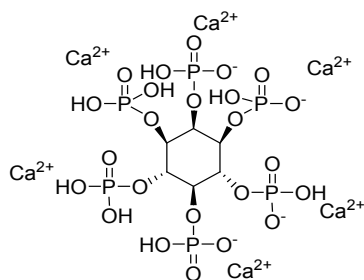
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388440



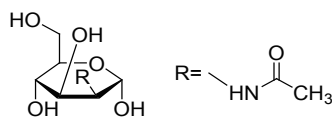
627194



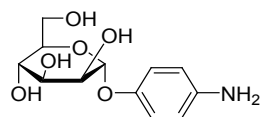
Cat. No.	Description	CAS
342099	D-(+)-chiro-Inositol, 98%	643-12-9
969479	myo-Inositol, 99%	87-89-8
524685	scyllo-Inositol, 98%	488-59-5
388440	Phytic acid, 45 wt.% solution in H ₂ O	83-86-3
627194	Phytin, 85%	3615-82-5

■ Mannoses

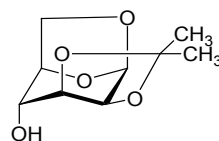
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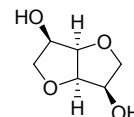
613298



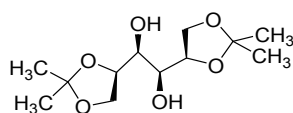
210943



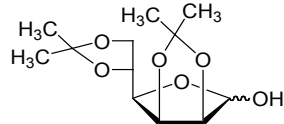
357540



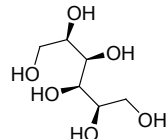
439470



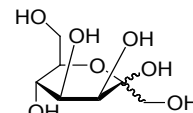
499353



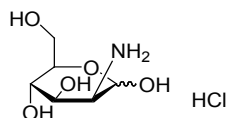
351126



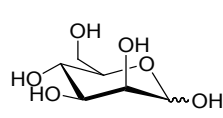
452106



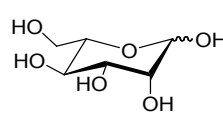
526318



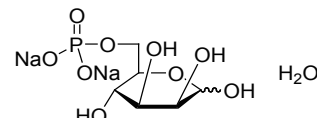
196857



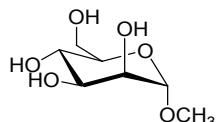
477221



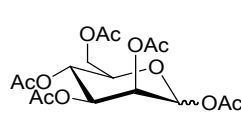
530168



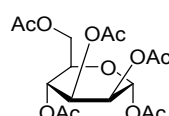
302828



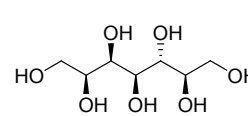
334526



334527



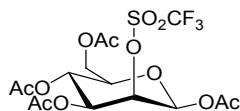
625657



Cat. No.	Description	CAS
120019	N-Acetyl-D-mannosamine, 98%	7772-94-3
613298	4-Aminophenyl alpha-D-mannopyranoside, 98%	34213-86-0
210943	1,6-Anhydro-2,3-O-isopropylidene-beta-D-mannopyranose, 98%	14440-51-8
357540	1,4:3,6-Dianhydro-D-mannitol, 98%	641-74-7
439470	1,2:5,6-Di-O-isopropylidene-D-mannitol, 96%	1707-77-3
499353	2,3:5,6-Di-O-isopropylidene-alpha-D-mannofuranose, 98%	14131-84-1
351126	D-Mannitol, 98%	69-65-8
452106	D-Mannoheptulose, 98%	3615-44-9
526318	D-Mannosamine hydrochloride, 98%	5505-63-5
196857	D-Mannose, 99%	3458-28-4
477221	L-(-)-Mannose, 99%	10030-80-5
530168	D-Mannose-6-phosphate disodium salt hydrate, 95%	33068-18-7
1880218	D-Mannuronic acid sodium salt, 98%	N/A
302828	Methyl alpha-D-mannopyranoside, 98.5%	617-04-9
334526	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	25941-03-1
334527	1,2,3,4,6-Penta-O-acetyl-alpha-D-mannopyranose, 98%	4163-65-9
625657	Perseitol, 95%	527-06-0
439987	1,3,4,6-Tetra-O-acetyl-beta-D-mannopyranose, 98%	18968-05-3

Mannoses Riboses

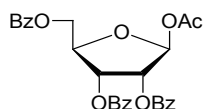
577786



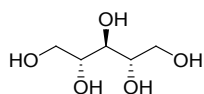
Cat. No.	Description	CAS
577786	1,3,4,6-Tetra-O-acetyl-2-O-trifluoromethylsulfonyl-β-D-mannopyranose, 98%	92051-23-5

■ Riboses

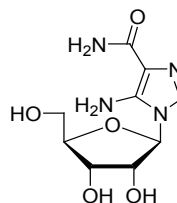
263935



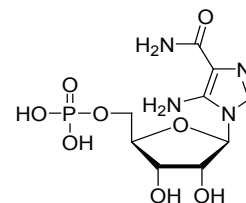
118419



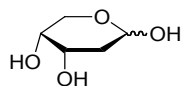
155684



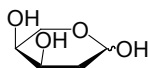
912489



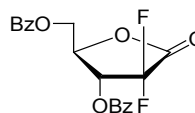
380255



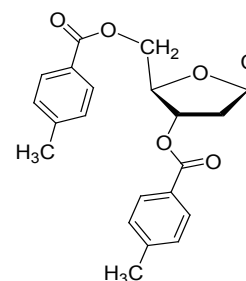
283798



350903

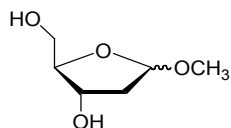


120230

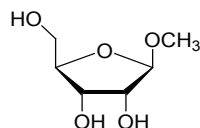


Cat. No.	Description	CAS
263935	1-O-Acetyl-2,3,5-tri-O-benzoyl-β-D-ribofuranose, 98%	6974-32-9
118419	Adonitol, 99%	488-81-3
155684	5-Aminoimidazole-4-carboxamide-1-β-D-ribofuranoside, 98%	2627-69-2
912489	5-Aminoimidazole-4-carboxamide-1-β-D-ribofuranosyl 5'-monophosphate, 95%	3031-94-5
380255	2-Deoxy-D-ribose, 99%	533-67-5
283798	2-Deoxy-L-ribose, 98%	18546-37-7
350903	3,5-Di-O-benzoyl-2-deoxy-2,2-difluoro-D-ribonic acid-1,4-lactone, 98%	122111-01-7
120230	3,5-Di-O-(p-toluy)-2-deoxy-D-ribofuranosyl chloride, 90%	4330-21-6

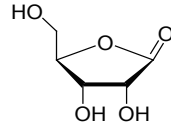
530223



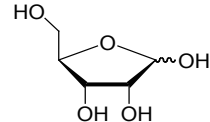
428073



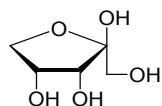
224771



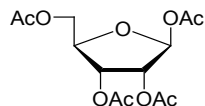
515642



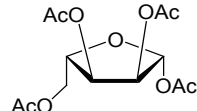
386345



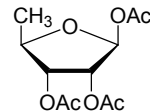
186745



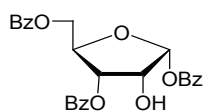
357563



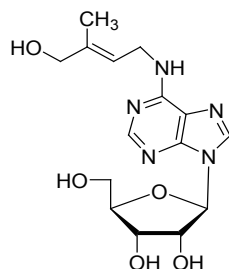
796449



148628



277854

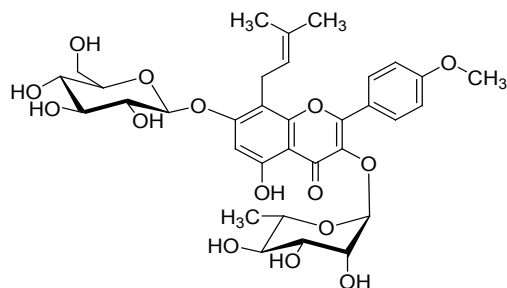


Cat. No.	Description	CAS
530223	Methyl 2-deoxy-D-ribofuranoside, 90%	60134-26-1
428073	Methyl β -D-ribofuranoside, 98%	7473-45-2
224771	D-(+)-Ribonic- γ -lactone, 97%	5336-08-3
515642	D-(-)-Ribose, 99%	50-69-1
386345	D-Ribulose, 98%	488-84-6
186745	1,2,3,5-Tetra-O-acetyl- β -D-ribofuranose, 98%	13035-61-5
357563	1,2,3,5-Tetra-O-acetyl- β -L-ribofuranose, 98%	144490-03-9
796449	1,2,3-Tri-O-acetyl-5-deoxy- β -D-ribofuranose, 98%	62211-93-2
148628	1,3,5-Tri-O-benzoyl- α -D-ribofuranose, 98%	22224-41-5
277854	trans-Zeatin-riboside, 98%	6025-53-2

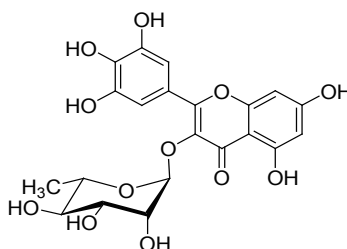
Rhamnoses Sorboses

Rhamnoses

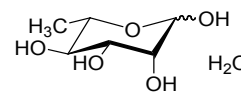
418642



592132



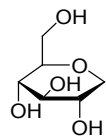
581498



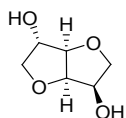
Cat. No.	Description	CAS
418642	Icariin, 98%, from <i>Epimedium brevicornu</i> Maxim.	489-32-7
592132	Myricitrin, 98%, from <i>Myrica rubra</i> (Lour.) Sieb. & Zucc.	17912-87-7
581498	L-(+)-Rhamnose monohydrate, 98%, from <i>Dioscorea zingiberensis</i> C. H. Wright	10030-85-0
190155	L-(+)-Rhamnose monohydrate, 98.5%	10030-85-0

Sorboses

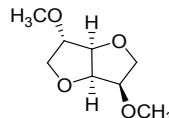
309742



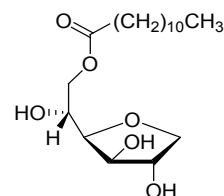
180889



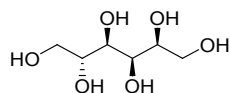
565916



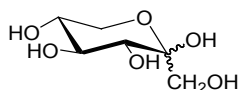
996749



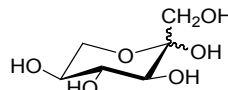
963816



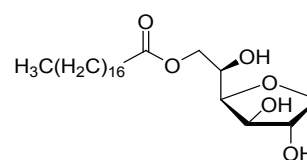
455193



259925



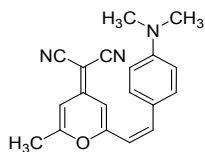
615019



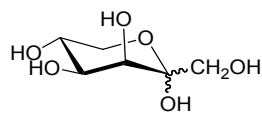
Cat. No.	Description	CAS
309742	1,5-Anhydro-D-glucitol, 97%	154-58-5
180889	Isosorbide, 98%	652-67-5
565916	Isosorbide dimethyl ether, 99%	5306-85-4
996749	Sorbitan monolaurate	1338-39-2
132129	Sorbitan monooleate	1338-43-8
937355	Sorbitane trioleate	26266-58-0
963816	D-Sorbitol, 98%	50-70-4
455193	D-Sorbose, 98%	3615-56-3
259925	L-Sorbose, 99%	87-79-6
615019	Span 60	1338-41-6

■ Taloses

325006



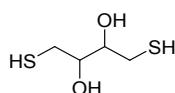
417137



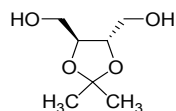
Cat. No.	Description	CAS
325006	4-(Dicyanomethylene)-2-methyl-6-(4-dimethylaminostyryl)-4H-pyran, 96%	51325-91-8
417137	D-Tagatose, 99%	87-81-0

■ Threoses

926470



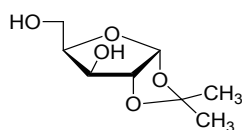
130950



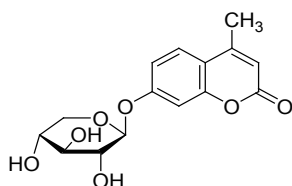
Cat. No.	Description	CAS
415951	Dithiothreitol, 99%, for electrophoresis	3483-12-3
926470	Dithiothreitol, 99%, for molecular biology	3483-12-3
130950	(+)-2,3-O-Isopropylidene-L-threitol, 95%	50622-09-8

■ Xyloses

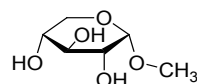
619025



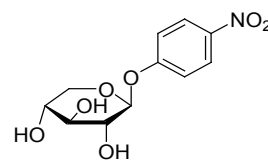
193434



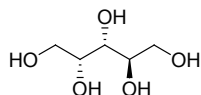
960600



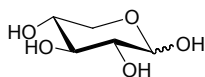
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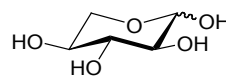
429359



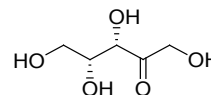
203391



434869



596418

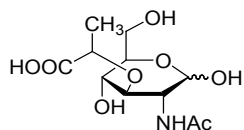


Cat. No.	Description	CAS
619025	1,2-O-Isopropylidene-α-D-xylofuranose, 99%	20031-21-4
193434	4-Methylumbelliferyl β-D-xylopyranoside, 98%	6734-33-4
960600	Methyl α-D-xylopyranoside, 98%	91-09-8
615400	4-Nitrophenyl β-D-xylopyranoside, 98%	2001-96-9
429359	Xylitol, 98%	87-99-0
203391	D-(+)-Xylose, 99%	58-86-6
434869	L-(-)-Xylose, 99%	609-06-3
596418	D-Xylulose, 98%, 0.5 M solution in H ₂ O	551-84-8

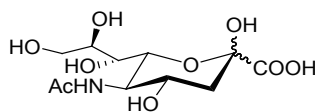
Other Monosaccharides

Other Monosaccharides

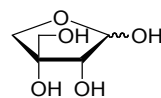
377249



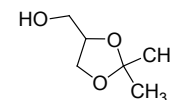
319492



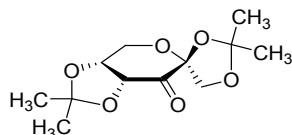
404097



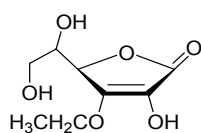
366985



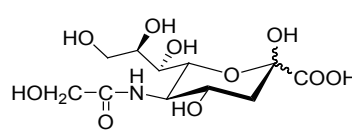
928515



632911



622915



Cat. No.	Description	CAS
377249	N-Acetylmuramic acid, 97.5%	10597-89-4
319492	N-Acetylneuraminic acid, 98%	131-48-6
404097	D-Apiose, 98%	639-97-4
1758707	Deacetylasperulosidic acid methyl ester, 98%, from Kadsura interior	52613-28-2
366985	2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	100-79-8
928515	D-Epoxone, 98%	18422-53-2
632911	3-O-Ethyl-L-ascorbic acid, 98%	86404-04-8
622915	N-Glycolylneuraminic acid, 95%	1113-83-3
120685	Tannic acid, 95%	1401-55-4
990366	Tannic acid, ACS reagent	1401-55-4

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