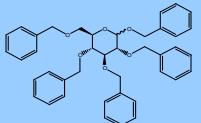
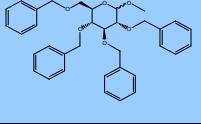
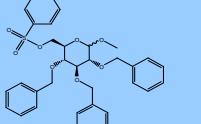
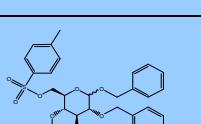
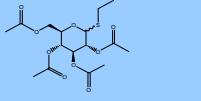
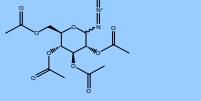
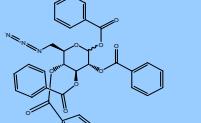
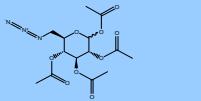
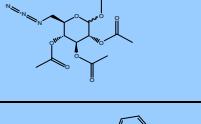
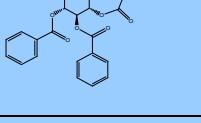
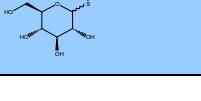


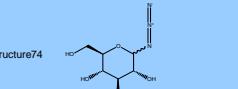
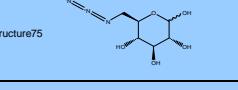
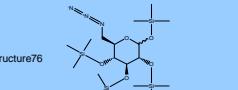
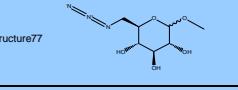
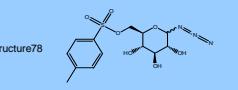
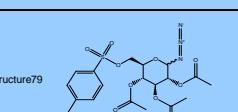
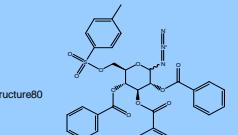
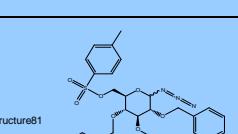
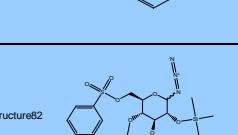
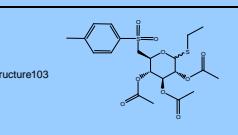
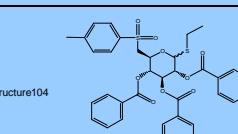
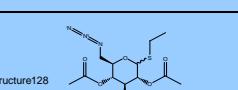
Chemical Catalog

STRUCTURE	ChemDraw Name	Common Name	Stock	MolWeight	Formula	Catalog No.	Series	
Structure17		Acetic acid 3,4,5,6-tetraacetoxylmethyl ester	D-Glucose-pentaacetate	50 g	390.34	C16H22O11	SYN 17	Glucose
Structure18				please inquire	700.70	C41H32O11	SYN 18	Glucose
Structure19		2,3,4,5-Tetrakis(trimethylsilyloxy)-6-trimethylsilyloxymethyltetrahydro-pyran	D-Glucose penta-trimethylsilyl	please inquire	541.07	C21H52O6Si5	SYN 19	Glucose
Structure20		Acetic acid 3,4,5-triacetoxylmethyl ester		please inquire	362.33	C15H22O10	SYN 20	Glucose
Structure21		too complicated		please inquire	610.62	C35H30O10	SYN 21	Glucose
Structure22		2-Methoxy-3,4,5-tris(trimethylsilyloxy)-6-trimethylsilyloxymethyltetrahydro-pyran		please inquire	482.91	C19H46O6Si4	SYN 22	Glucose
Structure23		Toluene-4-sulfonic acid 3,4,5,6-tetrahydroxytetrahydro-pyran-2-ylmethyl ester		please inquire	334.34	C13H18O8S	SYN 23	Glucose
Structure24		Acetic acid 4,5,6-triacetoxylmethyl ester		please inquire	502.49	C21H26O12S	SYN 24	Glucose
Structure25				please inquire	750.77	C41H34O12S	SYN 25	Glucose
Structure26		Toluene-4-sulfonic acid 3,4,5-trihydroxy-6-methoxytetrahydro-pyran-2-ylmethyl ester		please inquire	348.37	C14H20O8S	SYN 26	Glucose
Structure27		Acetic acid 4,5-diacetoxylmethyl ester		please inquire	474.48	C20H26O11S	SYN 27	Glucose
Structure28				please inquire	660.69	C35H32O11S	SYN 28	Glucose

Chemical Catalog

STRUCTURE	ChemDraw Name	Common Name	Stock	MolWeight	Formula	Catalog No.	Series	
Structure29		2,3,4,5-Tetrakis(benzyl)oxy-6-benzyloxymethyl-tetrahydro-pyran		please inquire	630,78	C41H42O6	SYN 29	Glucose
Structure30		3,4,5-Tris(benzyl)oxy-2-benzyloxymethyl-6-methoxy-tetrahydro-pyran		please inquire	554,68	C35H38O6	SYN 30	Glucose
Structure31		Toluene-4-sulfonic acid 3,4,5-tris(benzyl)oxy-6-methoxy-tetrahydro-pyran-2-ylmethyl ester		please inquire	618,74	C35H38O8S	SYN 31	Glucose
Structure32		Toluene-4-sulfonic acid 3,4,5,6-tetrakis(benzyl)oxy-tetrahydro-pyran-2-ylmethyl ester		please inquire	694,84	C41H42O8S	SYN 32	Glucose
Structure67		Acetic acid 3,4,5-triacetoxy-6-ethylsulfonyl-tetrahydro-pyran-2-ylmethyl ester		please inquire	392,42	C16H24O9S	SYN 68	Glucose
Structure68		Acetic acid 3,4,5-triacetoxy-6-azido-tetrahydro-pyran-2-ylmethyl ester		please inquire	373,32	C14H19N3O9	SYN 69	Glucose
Structure69				please inquire	621,60	C34H27N3O9	SYN 70	Glucose
Structure70		Acetic acid 4,5,6-triacetoxy-2-azidomethyl-tetrahydro-pyran-3-yl ester		please inquire	373,32	C14H19N3O9	SYN 71	Glucose
Structure71		Acetic acid 4,5-diacetoxy-2-azidomethyl-6-methoxy-tetrahydro-pyran-3-yl ester		please inquire	345,31	C13H19N3O8	SYN 72	Glucose
Structure72				please inquire	531,52	C28H25N3O8	SYN 73	Glucose
Structure73		2-Ethylsulfonyl-6-hydroxymethyl-tetrahydro-pyran-3,4,5-triol		please inquire	224,27	C8H16O5S	SYN 74	Glucose

Chemical Catalog

STRUCTURE	ChemDraw Name	Common Name	Stock	MolWeight	Formula	Catalog No.	Series
Structure74 	2-Azido-6-hydroxymethyl-tetrahydro-pyran-3,4,5-triol		please inquire	205,17	C6H11N3O5	SYN 75	Glucose
Structure75 	6-Azidomethyl-tetrahydro-pyran-2,3,4,5-tetrol		please inquire	205,17	C6H11N3O5	SYN 76	Glucose
Structure76 	2-Azidomethyl-3,4,5,6-tetrakis(trimethylsilyloxy)-tetrahydro-pyran		please inquire	493,90	C18H43N3O5Si4	SYN 77	Glucose
Structure77 	2-Azidomethyl-6-methoxy-tetrahydro-pyran-3,4,5-triol		please inquire	219,20	C7H13N3O5	SYN 78	Glucose
Structure78 	Toluene-4-sulfonic acid 6-azido-3,4,5-trihydroxy-tetrahydro-pyran-2-ylmethyl ester		please inquire	359,35	C13H17N3O7S	SYN 79	Glucose
Structure79 	Acetic acid 4,5-diacetoxy-6-azido-2-(toluene-4-sulfonylmethyl)-tetrahydro-pyran-3-yl ester		please inquire	485,46	C19H23N3O10S	SYN 80	Glucose
Structure80 			please inquire	671,68	C34H29N3O10S	SYN 81	Glucose
Structure81 	Toluene-4-sulfonic acid 6-azido-3,4,5-tris(benzylidene)-tetrahydro-pyran-2-ylmethyl ester		please inquire	629,73	C34H35N3O7S	SYN 82	Glucose
Structure82 	Toluene-4-sulfonic acid 6-azido-3,4,5-tris(trimethylsilyloxy)-tetrahydro-pyran-2-ylmethyl ester		please inquire	575,90	C22H41N3O7SSi3	SYN 83	Glucose
Structure103 	Acetic acid 4,5-diacetoxy-2-ethylsulfanyl-6-(toluene-4-sulfonylmethyl)-tetrahydro-pyran-3-yl ester		please inquire	488,57	C21H28O9S2	SYN 106	Glucose
Structure104 	too complicated		please inquire	674,78	C36H34O9S2	SYN 107	Glucose
Structure105 	2-Iodomethyl-6-methoxy-tetrahydro-pyran-3,4,5-triol		please inquire	304,08	C7H13I05	SYN 108	Glucose
Structure128 	Acetic acid 4,5-diacetoxy-2-azidomethyl-6-ethylsulfanyl-tetrahydro-pyran-3-yl ester		please inquire	375,40	C14H21N3O7S	SYN 132	D-Glucose

Chemical Catalog

STRUCTURE	ChemDraw Name	Common Name	Stock	MolWeight	Formula	Catalog No.	Series
Structure129			please inquire	561,61	C29H27N3O7S	SYN 133	D-Glucose
Structure130	Acetic acid 4,5-diacetoxy-6-hydroxy-2-iodomethyl-tetrahydro-pyran-3-yl ester		please inquire	416,17	C12H17I08	SYN 134	D-Glucose
Structure131			please inquire	602,38	C27H23I08	SYN 135	D-Glucose
Structure132			please inquire	644,42	C29H25I09	SYN 136	D-Glucose
Structure133	2-Methoxy-6-methyl-tetrahydro-pyran-3,4,5-triol		please inquire	178,18	C7H14O5	SYN 137	D-Glucose
Structure134	Acetic acid 3,5-diacetoxy-2-hydroxy-6-methyl-tetrahydro-pyran-4-yl ester		please inquire	290,27	C12H18O8	SYN 138	D-Glucose
Structure135			please inquire	518,52	C29H26O9	SYN 139	D-Glucose
Structure136	Acetic acid 4,5,6-triacetoxy-2-methyl-tetrahydro-pyran-3-yl ester		please inquire	332,31	C14H20O9	SYN 140	D-Glucose
Structure137	too complicated		please inquire	476,48	C27H24O8	SYN 141	D-Glucose
Structure138	too complicated		please inquire	520,60	C29H28O7S	SYN 142	D-Glucose
Structure139	Acetic acid 3,5-diacetoxy-2-ethylsulfonyl-6-methyl-tetrahydro-pyran-4-yl ester		please inquire	334,38	C14H22O7S	SYN 143	D-Glucose
Structure140			please inquire	501,49	C27H23N3O7	SYN 144	D-Glucose
Structure141	2-Azido-6-methyl-tetrahydro-pyran-3,4,5-triol		please inquire	189,17	C6H11N3O4	SYN 145	D-Glucose

Chemical Catalog

STRUCTURE	ChemDraw Name	Common Name	Stock	MolWeight	Formula	Catalog No.	Series
Structure142	Acetic acid 4,5-diacetoxyl-2-azido-6-methyltetrahydro-pyran-3-yl ester		please inquire	315,28	C12H17N3O7	SYN 146	D-Glucose
Structure143	Acetic acid 4,5-diacetoxyl-6-azido-2-azidomethyltetrahydro-pyran-3-yl ester		please inquire	356,29	C12H16N6O7	SYN 147	D-Glucose
Structure144	too complicated		please inquire	542,51	C27H22N6O7	SYN 148	D-Glucose
Structure145	2-Azido-6-azidomethyl-tetrahydro-pyran-3,4,5-triol		please inquire	230,18	C6H10N6O4	SYN 149	D-Glucose
Structure166	Acetic acid 4,5-diacetoxyl-6-acetoxymethyl-2-(3-azido-propoxy)-tetrahydro-pyran-3-yl ester	tetraacetyl-1-(azidopropyl)-D-Glucose	please inquire	431,40	C17H25N3O10	SYN 170	D-Glucose
Structure167	Acetic acid 4,5-diacetoxyl-2-iodomethyl-6-methoxytetrahydro-pyran-3-yl ester		ca. 1g	430,19	C13H19I1O8	SYN 171	Glucose
Structure168	Acetic acid 3,6-diacetoxyl-2-methyl-tetrahydro-pyran-4-yl ester	1,3,4-Tri-O-acetyl-D-glucose 1,3,4-Tri-O-acetyl-2,6-didesoxy-D-glucose 1,3,4-Tri-O-acetyl-2,6-didesoxy-arabino-hexapyranose	please inquire	274,27	C12H18O7	SYN 172	Glucose