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Chart #	Masterlist Name
1	AGP
2	AGP-A
3	AGP-β1
4	Ceruloplasmine
5	Fibrinogen
6	Transferrin
7	α-D-Gal-Sp8
8	α-D-Glc-Sp8
9	α-D-Man-Sp8
10	α-GalNAc-Sp8
11	α-L-Fuc-Sp8
12	α-L-Fuc-Sp9
13	α-L-Rha-Sp8
14	α-Neu5Ac-Sp8
15	α-Neu5Ac-Sp11
16	β-Neu5Ac-Sp8
17	β-D-Gal-Sp8
18	β-D-Glc-Sp8
19	β-D-Man-Sp8
20	β-GalNAc-Sp8
21	β-GlcNAc-Sp0
22	β-GlcNAc-Sp8
23	β-GlcN(Gc)-Sp8
24	(Galβ1-4GlcNAcβ) ₂ -3,6-GalNAcα-Sp8
25	GlcNAcβ1-3(GlcNAcβ1-4)(GlcNAcβ1-6)GlcNAc-Sp8
26	[3OSO3][6OSO3]Galβ1-4[6OSO3]GlcNAcβ-Sp0
27	[3OSO3][6OSO3]Galβ1-4GlcNAcβ-Sp0
28	[3OSO3]Galβ1-4Glcβ-Sp8
29	[3OSO3]Galβ1-4(6OSO3)Glcβ-Sp0
30	[3OSO3]Galβ1-4(6OSO3)Glcβ-Sp8
31	[3OSO3]Galβ1-3(Fucα1-4)GlcNAcβ-Sp8
32	[3OSO3]Galβ1-3GalNAcα-Sp8
33	[3OSO3]Galβ1-3GlcNAcβ-Sp8
34	[3OSO3]Galβ1-4(Fucα1-3)GlcNAcβ-Sp8
35	[3OSO3]Galβ1-4[6OSO3]GlcNAcβ-Sp8
36	[3OSO3]Galβ1-4GlcNAcβ-Sp0
37	[3OSO3]Galβ1-4GlcNAcβ-Sp8
38	[3OSO3]Galβ-Sp8
39	[4OSO3][6OSO3]Galβ1-4GlcNAcβ-Sp0
40	[4OSO3]Galβ1-4GlcNAcβ-Sp8
41	6-H ₂ PO ₃ Manα-Sp8
42	[6OSO3]Galβ1-4Glcβ-Sp0
43	[6OSO3]Galβ1-4Glcβ-Sp8
44	[6OSO3]Galβ1-4GlcNAcβ-Sp8
45	[6OSO3]Galβ1-4[6OSO3]Glcβ-Sp8
46	NeuAcα2-3[6OSO3]Galβ1-4GlcNAcβ-Sp8
47	[6OSO3]GlcNAcβ-Sp8

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48	9-O-AcNeu5NAc α -Sp8
49	9-O-AcNeu5NAc α 2-6Gal β 1-4GlcNAc β -Sp8
50	Man α 1-3(Man α 1-6)Man β 1-4GlcNAc β 1-4GlcNAc β -Gly
51	GlcNAc β 1-2Man α 1-3(GlcNAc β 1-2Man α 1-6)Man β 1-4GlcNAc β 1-4GlcNAc β -Gly
52	Gal β 1-4GlcNAc β 1-2Man α 1-3(Gal β 1-4GlcNAc β 1-2Man α 1-6)Man β 1-4GlcNAc β 1-4GlcNAc β -Gly
53	Neu5Ac α 2-6Gal β 1-4GlcNAc β 1-2Man α 1-3(Neu5Ac α 2-6Gal β 1-4GlcNAc β 1-2Man α 1-6)Man β 1-4GlcNAc β 1-4GlcNAc β -Gly
54	Neu5Ac α 2-6Gal β 1-4GlcNAc β 1-2Man α 1-3(Neu5Ac α 2-6Gal β 1-4GlcNAc β 1-2Man α 1-6)Man β 1-4GlcNAc β 1-4GlcNAc β -Sp8
55	Fuc α 1-2Gal β 1-3GalNAc β 1-3Gal α -Sp9
56	Fuc α 1-2Gal β 1-3GalNAc β 1-3Gal α 1-4Gal β 1-4Glc β -Sp9
57	Fuc α 1-2Gal β 1-3(Fuc α 1-4)GlcNAc β -Sp8
58	Fuc α 1-2Gal β 1-3GalNAc α -Sp8
59	Fuc α 1-2Gal β 1-3GalNAc β 1-4(Neu5Ac α 2-3)Gal β 1-4Glc β -Sp0
60	Fuc α 1-2Gal β 1-3GalNAc β 1-4(Neu5Ac α 2-3)Gal β 1-4Glc β -Sp9
61	Fuc α 1-2Gal β 1-3GlcNAc β 1-3Gal β 1-4Glc β -Sp10
62	Fuc α 1-2Gal β 1-3GlcNAc β 1-3Gal β 1-4Glc β -Sp8
63	Fuc α 1-2Gal β 1-3GlcNAc β -Sp0
64	Fuc α 1-2Gal β 1-3GlcNAc β -Sp8
65	Fuc α 1-2Gal β 1-4(Fuc α 1-3)GlcNAc β 1-3Gal β 1-4(Fuc α 1-3)GlcNAc β -Sp0
66	Fuc α 1-2Gal β 1-4(Fuc α 1-3)GlcNAc β 1-3Gal β 1-4(Fuc α 1-3)GlcNAc β 1-3Gal β 1-4(Fuc α 1-3)GlcNAc β -Sp0
67	Fuc α 1-2Gal β 1-4(Fuc α 1-3)GlcNAc β -Sp0
68	Fuc α 1-2Gal β 1-4(Fuc α 1-3)GlcNAc β -Sp8
69	Fuc α 1-2Gal β 1-4GlcNAc β 1-3Gal β 1-4GlcNAc β -Sp0
70	Fuc α 1-2Gal β 1-4GlcNAc β 1-3Gal β 1-4GlcNAc β 1-3Gal β 1-4GlcNAc β -Sp0
71	Fuc α 1-2Gal β 1-4GlcNAc β -Sp0
72	Fuc α 1-2Gal β 1-4GlcNAc β -Sp8
73	Fuc α 1-2Gal β 1-4Glc β -Sp0
74	Fuc α 1-2Gal β -Sp8
75	Fuc α 1-3GlcNAc β -Sp8
76	Fuc α 1-3GlcNAc β -Sp8
77	Fuc α 1-4GlcNAc β -Sp8
78	Fuc β 1-3GlcNAc β -Sp8
79	GalNAc α 1-3(Fuc α 1-2)Gal β 1-3GlcNAc β -Sp0
80	GalNAc α 1-3(Fuc α 1-2)Gal β 1-4(Fuc α 1-3)GlcNAc β -Sp0
81	GalNAc α 1-3(Fuc α 1-2)Gal β 1-4GlcNAc β -Sp0
82	GalNAc α 1-3(Fuc α 1-2)Gal β 1-4GlcNAc β -Sp8
83	GalNAc α 1-3(Fuc α 1-2)Gal β 1-4Glc β -Sp0
84	GalNAc α 1-3(Fuc α 1-2)Gal β -Sp8
85	GalNAc α 1-3GalNAc β -Sp8
86	GalNAc α 1-3Gal β -Sp8
87	GalNAc α 1-4(Fuc α 1-2)Gal β 1-4GlcNAc β -Sp8
88	GalNAc β 1-3GalNAc α -Sp8
89	GalNAc β 1-3(Fuc α 1-2)Gal β -Sp8
90	GalNAc β 1-3Gal α 1-4Gal β 1-4GlcNAc β -Sp0

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91	GalNAc β 1-4(Fuca1-3)GlcNAc β -Sp0
92	GalNAc β 1-4GlcNAc β -Sp0
93	GalNAc β 1-4GlcNAc β -Sp8
94	Gal α 1-2Gal β -Sp8
95	Gal α 1-3(Fuca1-2)Gal β 1-3GlcNAc β -Sp0
96	Gal α 1-3(Fuca1-2)Gal β 1-4(Fuca1-3)GlcNAc β -Sp0
97	Gal α 1-3(Fuca1-2)Gal β 1-4GlcNAc-Sp0
98	Gal α 1-3(Fuca1-2)Gal β 1-4Glc β -Sp0
99	Gal α 1-3(Fuca1-2)Gal β -Sp8
100	Gal α 1-3(Gal α 1-4)Gal β 1-4GlcNAc β -Sp8
101	Gal α 1-3GalNAc α -Sp8
102	Gal α 1-3GalNAc β -Sp8
103	Gal α 1-3Gal β 1-4(Fuca1-3)GlcNAc β -Sp8
104	Gal α 1-3Gal β 1-3GlcNAc β -Sp0
105	Gal α 1-3Gal β 1-4GlcNAc β -Sp8
106	Gal α 1-3Gal β 1-4Glc β -Sp0
107	Gal α 1-3Gal β -Sp8
108	Gal α 1-4(Fuca1-2)Gal β 1-4GlcNAc β -Sp8
109	Gal α 1-4Gal β 1-4GlcNAc β -Sp0
110	Gal α 1-4Gal β 1-4GlcNAc β -Sp8
111	Gal α 1-4Gal β 1-4Glc β -Sp0
112	Gal α 1-4GlcNAc β -Sp8
113	Gal α 1-6Glc β -Sp8
114	Gal β 1-2Gal β -Sp8
115	Gal β 1-3(Fuca1-4)GlcNAc β 1-3Gal β 1-4(Fuca1-3)GlcNAc β -Sp0
116	Gal β 1-3(Fuca1-4)GlcNAc β 1-3Gal β 1-4GlcNAc β -Sp0
117	Gal β 1-3(Fuca1-4)GlcNAc-Sp0
118	Gal β 1-3(Fuca1-4)GlcNAc-Sp8
119	Gal β 1-3(Fuca1-4)GlcNAc β -Sp8
120	Gal β 1-3(Gal β 1-4GlcNAc β 1-6)GalNAc α -Sp8
121	Gal β 1-3(GlcNAc β 1-6)GalNAc α -Sp8
122	Gal β 1-3(Neu5Ac α 2-6)GalNAc α -Sp8
123	Gal β 1-3(Neu5Ac β 2-6)GalNAc α -Sp8
124	Gal β 1-3(Neu5Ac α 2-6)GlcNAc β 1-4Gal β 1-4Glc β -Sp10
125	Gal β 1-3GalNAc α -Sp8
126	Gal β 1-3GalNAc β -Sp8
127	Gal β 1-3GalNAc β 1-3Gal α 1-4Gal β 1-4Glc β -Sp0
128	Gal β 1-3GalNAc β 1-4(Neu5Ac α 2-3)Gal β 1-4Glc β -Sp0
129	Gal β 1-3GalNAc β 1-4Gal β 1-4Glc β -Sp8
130	Gal β 1-3Gal β -Sp8
131	Gal β 1-3GlcNAc β 1-3Gal β 1-4GlcNAc β -Sp0
132	Gal β 1-3GlcNAc β 1-3Gal β 1-4Glc β -Sp10
133	Gal β 1-3GlcNAc β -Sp0
134	Gal β 1-3GlcNAc β -Sp8
135	Gal β 1-4(Fuca1-3)GlcNAc β -Sp0
136	Gal β 1-4(Fuca1-3)GlcNAc β -Sp8
137	Gal β 1-4(Fuca1-3)GlcNAc β 1-4Gal β 1-4(Fuca1-3)GlcNAc β -Sp0

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138	Galβ1-4(Fuca1-3)GlcNAcβ1-4Galβ1-4(Fuca1-3)GlcNAcβ1-4Galβ1-4(Fuca1-3)GlcNAcβ-Sp0
139	Galβ1-4[6OSO3]Glcβ-Sp0
140	Galβ1-4[6OSO3]Glcβ-Sp8
141	Galβ1-4GalNAcα1-3(Fuca1-2)Galβ1-4GlcNAcβ-Sp8
142	Galβ1-4GalNAcβ1-3(Fuca1-2)Galβ1-4GlcNAcβ-Sp8
143	Galβ1-4GlcNAcβ1-3(Galβ1-4GlcNAcβ1-6)GalNAcα-Sp8
144	Galβ1-4GlcNAcβ1-3GalNAcα-Sp8
145	Galβ1-4GlcNAcβ1-3Galβ1-4(Fuca1-3)GlcNAcβ1-3Galβ1-4(Fuca1-3)GlcNAcβ-Sp0
146	Galβ1-4GlcNAcβ1-3Galβ1-4GlcNAcβ1-3Galβ1-4GlcNAcβ-Sp0
147	Galβ1-4GlcNAcβ1-3Galβ1-4GlcNAcβ-Sp0
148	Galβ1-4GlcNAcβ1-3Galβ1-4Glcβ-Sp0
149	Galβ1-4GlcNAcβ1-3Galβ1-4Glcβ-Sp8
150	Galβ1-4GlcNAcβ1-6(Galβ1-3)GalNAcα-Sp8
151	Galβ1-4GlcNAcβ1-6GalNAcα-Sp8
152	Galβ1-4GlcNAcβ-Sp0
153	Galβ1-4GlcNAcβ-Sp8
154	Galβ1-4Glcβ-Sp0
155	Galβ1-4Glcβ-Sp8
156	GlcNAcα1-3Galβ1-4GlcNAcβ-Sp8
157	GlcNAcα1-6Galβ1-4GlcNAcβ-Sp8
158	GlcNAcβ1-2Galβ1-3GalNAcα-Sp8
159	GlcNAcβ1-3(GlcNAcβ1-6)GalNAcα-Sp8
160	GlcNAcβ1-3(GlcNAcβ1-6)Galβ1-4GlcNAcβ-Sp8
161	GlcNAcβ1-3GalNAcα-Sp8
162	GlcNAcβ1-3Galβ-Sp8
163	GlcNAcβ1-3Galβ1-3GalNAcα-Sp8
164	GlcNAcβ1-3Galβ1-4GlcNAcβ-Sp0
165	GlcNAcβ1-3Galβ1-4GlcNAcβ-Sp8
166	GlcNAcβ1-3Galβ1-4GlcNAcβ1-3Galβ1-4GlcNAcβ-Sp0
167	GlcNAcβ1-3Galβ1-4Glcβ-Sp0
168	GlcNAcβ1-4MDPLys
169	GlcNAcβ1-4(GlcNAcβ1-6)GalNAcα-Sp8
170	GlcNAcβ1-4Galβ1-4GlcNAcβ-Sp8
171	(GlcNAcβ1-4)6β-Sp8
172	(GlcNAcβ1-4)5β-Sp8
173	GlcNAcβ1-4GlcNAcβ1-4GlcNAcβ-Sp8
174	GlcNAcβ1-6(Galβ1-3)GalNAcα-Sp8
175	GlcNAcβ1-6GalNAcα-Sp8
176	GlcNAcβ1-6Galβ1-4GlcNAcβ-Sp8
177	Glcα1-4Glcβ-Sp8
178	Glcα1-4Glcα-Sp8
179	Glcα1-6Glcα1-6Glcβ-Sp8
180	Glcβ1-4Glcβ-Sp8
181	Glcβ1-6Glcβ-Sp8
182	Sorbitol-Sp8
183	GlcAα-Sp8
184	GlcAβ-Sp8

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185	GlcAβ1-3Galβ-Sp8
186	GlcAβ1-6Galβ-Sp8
187	KDNα2-3Galβ1-3GlcNAcβ-Sp0
188	KDNα2-3Galβ1-4GlcNAcβ-Sp0
189	Manα1-2Manα1-2Manα1-3Manα-Sp9
190	Manα1-2Manα1-3(Manα1-2Manα1-6)Manα-Sp9
191	Manα1-2Manα1-3Manα-Sp9
192	Manα1-6(Manα1-2Manα1-3)Manα1-6(Manα2Manα1-3)Manβ1-4GlcNAcβ1-4GlcNAcβ-N
193	Manα1-2Manα1-6(Manα1-3)Manα1-6(Manα2Manα2Manα1-3)Manβ1-4GlcNAcβ1-4GlcNAcβ-N
194	Manα1-2Manα1-2Manα1-3(Manα1-2Manα1-3(Manα1-2Manα1-6)Manα1-6)Manβ1-4GlcNAcβ1-4GlcNAcβ-N
195	Manα1-3(Manα1-6)Manα-Sp9
196	Manα1-3(Manα1-2Manα1-2Manα1-6)Manα-Sp9
197	Manα1-6(Manα1-3)Manα1-6(Manα2Manα1-3)Manβ1-4GlcNAcβ1-4GlcNAcβ-N
198	Manα1-6(Manα1-3)Manα1-6(Manα1-3)Manβ1-4GlcNAcβ1-4GlcNAcβ-N
199	Man5 9mix N
200	Manβ1-4GlcNAcβ-Sp0
201	Neu5Aca2-3(Galβ1-3GalNAcβ1-4)Galβ1-4Glcβ-Sp0
202	Neu5Aca2-3Galβ1-3GalNAcα-Sp8
203	NeuAca2-8NeuAca2-8NeuAca2-8NeuAca2-3(GalNAcβ1-4)Galβ1-4Glcβ-Sp0
204	Neu5Aca2-8Neu5Aca2-8Neu5Aca2-3(GalNAcβ1-4)Galβ1-4Glcβ-Sp0
205	Neu5Aca2-8Neu5Aca2-8Neu5Aca2-3Galβ1-4Glcβ-Sp0
206	Neu5Aca2-8Neu5Aca2-3(GalNAcβ1-4)Galβ1-4Glcβ-Sp0
207	Neu5Aca2-8Neu5Aca2-8Neu5Aca-Sp8
208	Neu5Aca2-3(6-O-Su)Galβ1-4(Fuca1-3)GlcNAcβ-Sp8
209	Neu5Aca2-3(GalNAcβ1-4)Galβ1-4GlcNAcβ-Sp0
210	Neu5Aca2-3(GalNAcβ1-4)Galβ1-4GlcNAcβ-Sp8
211	Neu5Aca2-3(GalNAcβ1-4)Galβ1-4Glcβ-Sp0
212	NeuAca2-3(NeuAca2-3Galβ1-3GalNAcβ1-4)Galβ1-4Glcβ-Sp0
213	Neu5Aca2-3(Neu5Aca2-6)GalNAcα-Sp8
214	Neu5Aca2-3GalNAcα-Sp8
215	Neu5Aca2-3GalNAcβ1-4GlcNAcβ-Sp0
216	Neu5Aca2-3Galβ1-3(6OSO3)GlcNAc-Sp8
217	Neu5Aca2-3Galβ1-3(Fuca1-4)GlcNAcβ-Sp8
218	NeuAca2-3Galβ1-3(Fuca1-4)GlcNAcβ1-3Galβ1-4(Fuca1-3)GlcNAcβ Sp0
219	Neu5Aca2-3Galβ1-3(Neu5Aca2-3Galβ1-4)GlcNAcβ-Sp8
220	Neu5Aca2-3Galβ1-3[6OSO3]GalNAcα-Sp8
221	Neu5Aca2-3Galβ1-3(Neu5Aca2-6)GalNAcα-Sp8
222	Neu5Aca2-3Galβ-Sp8
223	NeuAca2-3Galβ1-3GalNAcβ1-3Galα1-4Galβ1-4Glcβ-Sp0
224	NeuAca2-3Galβ1-3GlcNAcβ1-3Galβ1-4GlcNAcβ-Sp0
225	Neu5Aca2-3Galβ1-3GlcNAcβ-Sp0
226	Neu5Aca2-3Galβ1-3GlcNAcβ-Sp8
227	Neu5Aca2-3Galβ1-4[6OSO3]GlcNAcβ-Sp8
228	Neu5Aca2-3Galβ1-4(Fuca1-3)(6OSO3)GlcNAcβ-Sp8

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229	Neu5Aca2-3Galβ1-4(Fuca1-3)GlcNAcβ1-3Galβ1-4(Fuca1-3)GlcNAcβ1-3Galβ1-4(Fuca1-3)GlcNAcβ-Sp0
230	Neu5Aca2-3Galβ1-4(Fuca1-3)GlcNAcβ-Sp0
231	Neu5Aca2-3Galβ1-4(Fuca1-3)GlcNAcβ-Sp8
232	Neu5Aca2-3Galβ1-4(Fuca1-3)GlcNAcβ1-3Galβ-Sp8
233	Neu5Aca2-3Galβ1-4(Fuca1-3)GlcNAcβ1-3Galβ1-4GlcNAcβ-Sp8
234	Neu5Aca2-3Galβ1-4GlcNAcβ1-3Galβ1-4(Fuca1-3)GlcNAc-Sp0
235	Neu5Aca2-3Galβ1-4GlcNAcβ1-3Galβ1-4GlcNAcβ1-3Galβ1-4GlcNAcβ-Sp0
236	Neu5Aca2-3Galβ1-4GlcNAcβ-Sp0
237	Neu5Aca2-3Galβ1-4GlcNAcβ-Sp8
238	Neu5Aca2-3Galβ1-4GlcNAcβ1-3Galβ1-4GlcNAcβ-Sp0
239	Neu5Aca2-3Galβ1-4Glcβ-Sp0
240	Neu5Aca2-3Galβ1-4Glcβ-Sp8
241	Neu5Aca2-6(Galβ1-3)GalNAcα-Sp8
242	Neu5Aca2-6GalNAcα-Sp8
243	Neu5Aca2-6GalNAcβ1-4GlcNAcβ-Sp0
244	Neu5Aca2-6Galβ1-4[6OSO3]GlcNAcβ-Sp8
245	Neu5Aca2-6Galβ1-4GlcNAcβ-Sp0
246	Neu5Aca2-6Galβ1-4GlcNAcβ-Sp8
247	Neu5Aca2-6Galβ1-4GlcNAcβ1-3Galβ1-4(Fuca1-3)GlcNAcβ1-3Galβ1-4(Fuca1-3)GlcNAcβ-Sp0
248	Neu5Aca2-6Galβ1-4GlcNAcβ1-3Galβ1-4GlcNAcβ-Sp0
249	Neu5Aca2-6Galβ1-4Glcβ-Sp0
250	Neu5Aca2-6Galβ1-4Glcβ-Sp8
251	Neu5Aca2-6Galβ-Sp8
252	Neu5Aca2-8Neu5Aca-Sp8
253	Neu5Aca2-8Neu5Aca2-3Galβ1-4Glcβ-Sp0
254	Neu5Acβ2-6GalNAcα-Sp8
255	Neu5Acβ2-6Galβ1-4GlcNAcβ-Sp8
256	Neu5Acβ2-6(Galβ1-3)GalNAcα-Sp8
257	Neu5Gca2-3Galβ1-3(Fuca1-4)GlcNAcβ-Sp0
258	Neu5Gca2-3Galβ1-3GlcNAcβ-Sp0
259	Neu5Gca2-3Galβ1-4(Fuca1-3)GlcNAcβ-Sp0
260	Neu5Gca2-3Galβ1-4GlcNAcβ-Sp0
261	Neu5Gca2-3Galβ1-4Glcβ-Sp0
262	Neu5Gca2-6GalNAcα-Sp0
263	Neu5Gca2-6Galβ1-4GlcNAcβ-Sp0
264	Neu5Gca-Sp8
265	[3OSO3]Galβ1-4(Fuca1-3)(6OSO3)Glc-Sp0
266	[3OSO3]Galβ1-4(Fuca1-3)Glc-Sp0
267	[3OSO3]Galβ1-4[Fuca1-3][6OSO3]GlcNAc-Sp8
268	[3OSO3]Galβ1-4[Fuca1-3]GlcNAc-Sp0
269	Fuca1-2[6OSO3]Galβ1-4GlcNAc-Sp0
270	Fuca1-2Galβ1-4[6OSO3]GlcNAc-Sp8
271	Fuca1-2[6OSO3]Galβ1-4[6OSO3]Glc-Sp0
272	Fuca1-2-(6OSO3)-Galβ1-4Glc-Sp0
273	Fuca1-2-Galβ1-4[6OSO3]Glc-Sp0

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274	Galβ1-3(Fuca1-4)GlcNAcβ1-3Galβ1-3(Fuca1-4)GlcNAcβ-Sp0
275	Galβ1-3-(Galβ1-4GlcNAcβ1-6)GalNAc-T
276	Galβ1-3(GlcNAcβ1-6)GalNAc-T
277	Galβ1-3-(Neu5Aα2-3Galβ1-4GlcNAcβ1-6)GalNAc-T
278	Galβ1-3GalNAc-T
279	Galβ1-3GlcNAcβ1-3Galβ1-3GlcNAcβ-Sp0
280	Galβ1-4[Fuca1-3][6OSO3]GlcNAc-Sp0
281	Galβ1-4[Fuca1-3][6OSO3]Glc-Sp0
282	Galβ1-4(Fuca1-3)GlcNAcβ1-3Galβ1-3(Fuca1-4)GlcNAcβ-Sp0
283	Galβ1-4GlcNAcβ1-3Galβ1-3GlcNAcβ-Sp0
284	Neu5Aα2-3Galβ1-3GlcNAcβ1-3Galβ1-3GlcNAcβ-Sp0
285	Neu5Aα2-3Galβ1-4GlcNAcβ1-3Galβ1-3GlcNAcβ-Sp0
Spacers	Structure
Sp0	CH ₂ CH ₂ NH ₂
Sp8	CH ₂ CH ₂ CH ₂ NH ₂
Sp9	CH ₂ CH ₂ CH ₂ CH ₂ CH ₂ NH ₂
Sp10	NHCOCH ₂ NH
Sp11	OCH ₂ C ₆ H ₄ - <i>p</i> -NHCOCH ₂ NH
mMDPLys	Mur-L-Ala-D-iGlnb-(CH ₂) ₄ NH ₂
T	Threonine
N	Asparagine