

Frakcija	Mjereni m/z	Naboj	Izračunati [MProAH] ⁺ (Da)	Teorijski [MProAH] ⁺ (Da)	Odstupanje (teor. - izr.)	Teorijski [MH] ⁺ (Da)	Skraćeno	Kompozicija
1	1276.4719	1	1276.47190	1276.56593	-0.094	1057.39293	H3N2F1	(Hex)3 (HexNAc)2 (Deoxyhexose)1
2	1292.4396	1	1292.43960	1292.56083	-0.121	1073.38783	H4N2	(Hex)4 (HexNAc)2
3a	740.2431	2	1479.47893	1479.64533	-0.166	1260.47233	H3N3F1	(HexNAc)1 (Deoxyhexose)1 + (Man)3(GlcNAc)2
3b	768.7459	2	1536.48453	1536.66683	-0.182	1317.49383	H3N4	(HexNAc)2 + (Man)3(GlcNAc)2
4	719.7285	2	1438.44973	1438.61873	-0.169	1219.44573	H4N2F1	(Hex)4 (HexNAc)2 (Deoxyhexose)1
5a	870.2854	2	1739.56353	1739.74623	-0.183	1520.57323	H3N5	(HexNAc)3 + (Man)3(GlcNAc)2
5b	841.7761	2	1682.54493	1682.72473	-0.180	1463.55173	H3N4F1	(HexNAc)2 (Deoxyhexose)1 + (Man)3(GlcNAc)2
6	727.7349	2	1454.46253	1454.61363	-0.151	1235.44063	H5N2	(Hex)2 + (Man)3(GlcNAc)2
7	943.3071	2	1885.60693	1885.80413	-0.197	1666.63113	H3N5F1	(HexNAc)3 (Deoxyhexose)1 + (Man)3(GlcNAc)2
8	943.3071	2	1885.60693	1885.80413	-0.197	1666.63113	H3N5F1	(HexNAc)3 (Deoxyhexose)1 + (Man)3(GlcNAc)2
9a	922.7931	2	1844.57893	1844.77753	-0.199	1625.60453	H4N4F1	(Hex)1 (HexNAc)2 (Deoxyhexose)1 + (Man)3(GlcNAc)2
9b	942.2888	2	1883.57033	1883.71723	-0.147	1664.54423	H5N3F1Phos1	(Hex)2 (HexNAc)1 (Deoxyhexose)1 (Phos)1 + (Man)3(GlcNAc)2
9c	1064.2969	2	2127.58653	2127.81373	-0.227	1908.64073	H4N5F1Sulph1	(Hex)1 (HexNAc)3 (Deoxyhexose)1 (Sulph)1 + (Man)3(GlcNAc)2
10a	922.7931	2	1844.57893	1844.77753	-0.199	1625.60453	H4N4F1	(Hex)1 (HexNAc)2 (Deoxyhexose)1 + (Man)3(GlcNAc)2
10b	829.2507	2	1657.49413	1657.69303	-0.199	1438.52003	H5N3	(Hex)2 (HexNAc)1 + (Man)3(GlcNAc)2
10c	951.2852	2	1901.56313	1901.79903	-0.236	1682.62603	H4N5	(Hex)1 (HexNAc)3 + (Man)3(GlcNAc)2
10d	1044.8262	2	2088.64513	2088.88353	-0.238	1869.71053	H3N6F1	(HexNAc)4 (Deoxyhexose)1 + (Man)3(GlcNAc)2
11	922.7931	2	1844.57893	1844.77753	-0.199	1625.60453	H4N4F1	(Hex)1 (HexNAc)2 (Deoxyhexose)1 + (Man)3(GlcNAc)2
12a	1024.3197	2	2047.63213	2047.85693	-0.225	1828.68393	H4N5F1	(Hex)1 (HexNAc)3 (Deoxyhexose)1 + (Man)3(GlcNAc)2
12b	930.7906	2	1860.57393	1860.77243	-0.198	1641.59943	H5N4	(Hex)2 (HexNAc)2 + (Man)3(GlcNAc)2
12c	922.7931	2	1844.57893	1844.77753	-0.199	1625.60453	H4N4F1	(Hex)1 (HexNAc)2 (Deoxyhexose)1 + (Man)3(GlcNAc)2
13	808.7451	2	1616.48293	1616.66643	-0.184	1397.49343	H6N2	(Hex)3 + (Man)3(GlcNAc)2
14a	807.7402	2	1614.47312	1614.54623	-0.073	1395.37323	H5N2Phos2	(Hex)2 (Phos)2 + (Man)3(GlcNAc)2
14b	1024.3197	2	2047.63213	2047.85693	-0.225	1828.68393	H4N5F1	(Hex)1 (HexNAc)3 (Deoxyhexose)1 + (Man)3(GlcNAc)2
14c	930.7906	2	1860.57393	1860.77243	-0.198	1641.59943	H5N4	(Hex)2 (HexNAc)2 + (Man)3(GlcNAc)2
15a	930.7906	2	1860.57393	1860.77243	-0.198	1641.59943	H5N4	(Hex)2 (HexNAc)2 + (Man)3(GlcNAc)2
15b	1024.3197	2	2047.63213	2047.85693	-0.225	1828.68393	H4N5F1	(Hex)1 (HexNAc)3 (Deoxyhexose)1 + (Man)3(GlcNAc)2
15c	995.8199	2	1990.63253	1990.83543	-0.203	1771.66243	H4N4F2	(Hex)1 (HexNAc)2 (Deoxyhexose)2 + (Man)3(GlcNAc)2
16a	1003.8090	2	2006.61073	2006.83033	-0.220	1787.65733	H5N4F1	(Hex)2 (HexNAc)2 (Deoxyhexose)1 + (Man)3(GlcNAc)2
16b	1024.3197	2	2047.63213	2047.85693	-0.225	1828.68393	H4N5F1	(Hex)1 (HexNAc)3 (Deoxyhexose)1 + (Man)3(GlcNAc)2
16c	995.8199	2	1990.63253	1990.83543	-0.203	1771.66243	H4N4F2	(Hex)1 (HexNAc)2 (Deoxyhexose)2 + (Man)3(GlcNAc)2
17a	1024.3197	2	2047.63213	2047.85693	-0.225	1828.68393	H4N5F1	(Hex)1 (HexNAc)3 (Deoxyhexose)1 + (Man)3(GlcNAc)2
17b	1003.8090	2	2006.61073	2006.83033	-0.220	1787.65733	H5N4F1	(Hex)2 (HexNAc)2 (Deoxyhexose)1 + (Man)3(GlcNAc)2
17c	902.2817	2	1803.55613	1803.75093	-0.195	1584.57793	H5N3F1	(Hex)2 (HexNAc)1 (Deoxyhexose)1 + (Man)3(GlcNAc)2
18a	1003.8090	2	2006.61073	2006.83033	-0.220	1787.65733	H5N4F1	(Hex)2 (HexNAc)2 (Deoxyhexose)1 + (Man)3(GlcNAc)2
18b	1169.8479	2	2338.68853	2338.95233	-0.264	2119.77933	H4N5F1S1	(Hex)1 (HexNAc)3 (Deoxyhexose)1 (NeuAc)1 + (Man)3(GlcNAc)2
18c	995.8061	2	1990.60493	1990.83543	-0.231	1771.66243	H4N4F2	(Hex)1 (HexNAc)2 (Deoxyhexose)2 + (Man)3(GlcNAc)2
19a	1097.3356	2	2193.66393	2193.91483	-0.251	1974.74183	H4N5F2	(Hex)1 (HexNAc)3 (Deoxyhexose)2 + (Man)3(GlcNAc)2
19b	1105.3440	2	2209.68073	2209.90973	-0.229	1990.73673	H5N5F1	(Hex)2 (HexNAc)3 (Deoxyhexose)1 + (Man)3(GlcNAc)2
20.1a	1097.3356	2	2193.66393	2193.91483	-0.251	1974.74183	H4N5F2	(Hex)1 (HexNAc)3 (Deoxyhexose)2 + (Man)3(GlcNAc)2
20.1b	889.7679	2	1778.52853	1778.71923	-0.191	1559.54623	H7N2	(Hex)4 + (Man)3(GlcNAc)2
20.2	889.7679	2	1778.52853	1778.71923	-0.191	1559.54623	H7N2	(Hex)4 + (Man)3(GlcNAc)2
21a	1076.8330	2	2152.65873	2152.88823	-0.229	1933.71523	H5N4F2	(Hex)2 (HexNAc)2 (Deoxyhexose)2 + (Man)3(GlcNAc)2
21b	888.75290	2	1776.49852	1776.59903	-0.101	1557.42603	H6N2Phos2	(Hex)3 (Phos)2 + (Man)3(GlcNAc)2
22a	1152.3021	2	2303.59693	2303.84582	-0.249	2084.67282	H4N5F1Sulph1HexA1	(Hex)1 (HexNAc)3 (Deoxyhexose)1 (HexA)1 (Sulph)1 + (Man)3(GlcNAc)2
22b	1149.3414	2	2297.67553	2297.92573	-0.250	2078.75273	H5N4F1S1	(Hex)2 (HexNAc)2 (Deoxyhexose)1 (NeuAc)1 + (Man)3(GlcNAc)2
23a	1169.8479	2	2338.68853	2338.95233	-0.264	2119.77933	H4N5F1S1	(Hex)1 (HexNAc)3 (Deoxyhexose)1 (NeuAc)1 + (Man)3(GlcNAc)2
23b	1084.8241	2	2168.64093	2168.88313	-0.242	1949.71013	H6N4F1	(Hex)3 (HexNAc)2 (Deoxyhexose)1 + (Man)3(GlcNAc)2
23c	983.3006	2	1965.59393	1965.80373	-0.210	1746.63073	H6N3F1	(Hex)3 (HexNAc)1 (Deoxyhexose)1 + (Man)3(GlcNAc)2
23d	1076.3177	2	2151.62813	2151.86783	-0.240	1932.69483	H5N4S1	(Hex)2 (HexNAc)2 (NeuAc)1 + (Man)3(GlcNAc)2
24a	1178.3561	2	2355.70493	2355.96763	-0.263	2136.79463	H5N5F2	(Hex)2 (HexNAc)3 (Deoxyhexose)2 + (Man)3(GlcNAc)2
24b	1084.8241	2	2168.64093	2168.88313	-0.242	1949.71013	H6N4F1	(Hex)3 (HexNAc)2 (Deoxyhexose)1 + (Man)3(GlcNAc)2
25a	970.7789	2	1940.55053	1940.77203	-0.222	1721.59903	H8N2	(Hex)5 + (Man)3(GlcNAc)2
25b	1178.3561	2	2355.70493	2355.96763	-0.263	2136.79463	H5N5F2	(Hex)2 (HexNAc)3 (Deoxyhexose)2 + (Man)3(GlcNAc)2