

Frakcija	Mjereni m/z	Naboj	Izračunati [MProAH]+ (Da)	Teorijski [MProAH]+ (Da)	Odstupanje (teor. - izr.)	Teorijski [MH]+ (Da)	Skraćeno	Kompozicija
25a	970.77900	2	1940.55073	1940.77203	-0.221	1721.59903	H8N2	(Hex)5 + (Man)3(GlcNAc)2
25b	1193.32300	2	2385.63873	2385.94173	-0.303	2166.76873	H5N3F1S2	(Hex)2 (HexNAc)1 (Deoxyhexose)1 (NeuAc)2 + (Man)3(GlcNAc)2
26a	970.76530	2	1940.52333	1940.77203	-0.249	1721.59903	H8N2	(Hex)5 + (Man)3(GlcNAc)2
26b	1149.31190	2	2297.61653	2297.92573	-0.309	2078.75273	H5N4F1S1	(Hex)2 (HexNAc)2 (Deoxyhexose)1 (NeuAc)1 + (Man)3(GlcNAc)2
27.1a	969.75940	2	1938.51152	1938.65183	-0.14	1719.47883	H7N2Phos2	(Hex)4 (Phos)2 + (Man)3(GlcNAc)2
27.1b	1157.81900	2	2314.63073	2314.94103	-0.31	2095.76803	H6N4F2	(Hex)3 (HexNAc)2 (Deoxyhexose)2 + (Man)3(GlcNAc)2
27.2a	1250.84570	2	2500.68413	2501.00513	-0.321	2281.83213	H5N5F1S1	(Hex)2 (HexNAc)3 (Deoxyhexose)1 (NeuAc)1 + (Man)3(GlcNAc)2
27.2b	1222.33500	2	2443.66273	2443.98363	-0.321	2224.81063	H5N4F2S1	(Hex)2 (HexNAc)2 (Deoxyhexose)2 (NeuAc)1 + (Man)3(GlcNAc)2
28a	1222.33500	2	2443.66273	2443.98363	-0.321	2224.81063	H5N4F2S1	(Hex)2 (HexNAc)2 (Deoxyhexose)2 (NeuAc)1 + (Man)3(GlcNAc)2
28b	1294.85680	2	2588.70633	2589.02113	-0.315	2369.84813	H5N4F1S2	(Hex)2 (HexNAc)2 (Deoxyhexose)1 (NeuAc)2 + (Man)3(GlcNAc)2
29a	1149.84450	2	2298.68173	2298.94613	-0.264	2079.77313	H5N4F3	(Hex)2 (HexNAc)2 (Deoxyhexose)3 + (Man)3(GlcNAc)2
29b	1222.33500	2	2443.66273	2443.98363	-0.321	2224.81063	H5N4F2S1	(Hex)2 (HexNAc)2 (Deoxyhexose)2 (NeuAc)1 + (Man)3(GlcNAc)2
30	1251.35510	2	2501.70293	2502.02553	-0.323	2282.85253	H5N5F3	(Hex)2 (HexNAc)3 (Deoxyhexose)3 + (Man)3(GlcNAc)2
31	1051.79200	2	2102.57673	2102.82483	-0.248	1883.65183	H9N2	(Hex)6 + (Man)3(GlcNAc)2
32a	1425.41900	2	2849.83073	2850.14243	-0.312	2630.96943	H5N6F2S1	(Hex)2 (HexNAc)4 (Deoxyhexose)2 (NeuAc)1 + (Man)3(GlcNAc)2
32b	1050.77310	2	2100.53893	2100.70463	-0.166	1881.53163	H8N2Phos2	(Hex)5 (Phos)2 + (Man)3(GlcNAc)2
32c	1221.83120	2	2442.65513	2442.96323	-0.308	2223.79023	H5N4S2	(Hex)2 (HexNAc)2 (NeuAc)2 + (Man)3(GlcNAc)2
33a	882.90830	3	2646.71036	2647.06303	-0.353	2427.89003	H5N5F2S1	(Hex)2 (HexNAc)3 (Deoxyhexose)2 (NeuAc)1 + (Man)3(GlcNAc)2
33b	902.26860	3	2704.79126	2705.10493	-0.314	2485.93193	H5N6F3	(Hex)2 (HexNAc)4 (Deoxyhexose)3 + (Man)3(GlcNAc)2
34a	912.25800	3	2734.75946	2735.07903	-0.32	2515.90603	H5N4F2S2	(Hex)2 (HexNAc)2 (Deoxyhexose)2 (NeuAc)2 + (Man)3(GlcNAc)2
34b	960.59500	3	2879.77046	2880.11653	-0.346	2660.94353	H5N4F1S3	(Hex)2 (HexNAc)2 (Deoxyhexose)1 (NeuAc)3 + (Man)3(GlcNAc)2
34c	1294.85680	2	2588.70633	2589.02113	-0.315	2369.84813	H5N4F1S2	(Hex)2 (HexNAc)2 (Deoxyhexose)1 (NeuAc)2 + (Man)3(GlcNAc)2
34d	902.26860	3	2704.79126	2705.10493	-0.314	2485.93193	H5N6F3	(Hex)2 (HexNAc)4 (Deoxyhexose)3 + (Man)3(GlcNAc)2
35a	931.27000	3	2791.79546	2792.10053	-0.305	2572.92753	H5N5F1S2	(Hex)2 (HexNAc)3 (Deoxyhexose)1 (NeuAc)2 + (Man)3(GlcNAc)2
35b	1047.60680	3	3140.80586	3141.23783	-0.432	2922.06483	H5N6F2S2	(Hex)2 (HexNAc)4 (Deoxyhexose)2 (NeuAc)2 + (Man)3(GlcNAc)2
35c	1132.80240	2	2264.59753	2264.87763	-0.28	2045.70463	H10N2	(Hex)7 + (Man)3(GlcNAc)2
36a	985.27200	3	2953.80146	2954.15333	-0.352	2734.98033	H6N5F1S2	(Hex)3 (HexNAc)3 (Deoxyhexose)1 (NeuAc)2 + (Man)3(GlcNAc)2
36b	1004.61110	3	3011.81876	3012.19523	-0.376	2793.02223	H6N6F2S1	(Hex)3 (HexNAc)4 (Deoxyhexose)2 (NeuAc)1 + (Man)3(GlcNAc)2
36c	956.27160	3	2866.80026	2867.15773	-0.357	2647.98473	H6N6F3	(Hex)3 (HexNAc)4 (Deoxyhexose)3 + (Man)3(GlcNAc)2
36d	936.92490	3	2808.76016	2809.11583	-0.356	2589.94283	H6N5F2S1	(Hex)3 (HexNAc)3 (Deoxyhexose)2 (NeuAc)1 + (Man)3(GlcNAc)2
37a	936.92490	3	2808.76016	2809.11583	-0.356	2589.94283	H6N5F2S1	(Hex)3 (HexNAc)3 (Deoxyhexose)2 (NeuAc)1 + (Man)3(GlcNAc)2
37b	1047.60680	3	3140.80586	3141.23783	-0.432	2922.06483	H5N6F2S2	(Hex)2 (HexNAc)4 (Deoxyhexose)2 (NeuAc)2 + (Man)3(GlcNAc)2
37c	1004.61110	3	3011.81876	3012.19523	-0.376	2793.02223	H6N6F2S1	(Hex)3 (HexNAc)4 (Deoxyhexose)2 (NeuAc)1 + (Man)3(GlcNAc)2
37c	985.27200	3	2953.80146	2954.15333	-0.352	2734.98033	H6N5F1S2	(Hex)3 (HexNAc)3 (Deoxyhexose)1 (NeuAc)2 + (Man)3(GlcNAc)2
38a	1057.61650	3	3170.83496	3171.21193	-0.377	2952.03893	H5N4F1S4	(Hex)2 (HexNAc)2 (Deoxyhexose)1 (NeuAc)4 + (Man)3(GlcNAc)2
38b	1053.29250	3	3157.86296	3158.25313	-0.39	2939.08013	H6N6F3S1	(Hex)3 (HexNAc)4 (Deoxyhexose)3 (NeuAc)1 + (Man)3(GlcNAc)2
39	1053.29250	3	3157.86296	3158.25313	-0.39	2939.08013	H6N6F3S1	(Hex)3 (HexNAc)4 (Deoxyhexose)3 (NeuAc)1 + (Man)3(GlcNAc)2
40a	1033.93700	3	3099.79646	3100.21123	-0.415	2881.03823	H6N5F2S2	(Hex)3 (HexNAc)3 (Deoxyhexose)2 (NeuAc)2 + (Man)3(GlcNAc)2
40b	985.27200	3	2953.80146	2954.15333	-0.352	2734.98033	H6N5F1S2	(Hex)3 (HexNAc)3 (Deoxyhexose)1 (NeuAc)2 + (Man)3(GlcNAc)2
41	937.25890	3	2809.76216	2810.13623	-0.374	2590.96323	H6N5F4	(Hex)3 (HexNAc)3 (Deoxyhexose)4 + (Man)3(GlcNAc)2
42a	1149.96290	3	3447.87416	3448.32813	-0.454	3229.15513	H6N6F1S3	(Hex)3 (HexNAc)4 (Deoxyhexose)1 (NeuAc)3 + (Man)3(GlcNAc)2
42b	1120.95150	3	3360.83996	3361.33253	-0.493	3142.15953	H6N7F3S1	(Hex)3 (HexNAc)5 (Deoxyhexose)3 (NeuAc)1 + (Man)3(GlcNAc)2
42c	1130.95250	3	3390.84296	3391.30663	-0.464	3172.13363	H6N5F2S3	(Hex)3 (HexNAc)3 (Deoxyhexose)2 (NeuAc)3 + (Man)3(GlcNAc)2
43a	1203.98930	3	3609.95336	3610.38093	-0.428	3391.20793	H7N6F1S3	(Hex)4 (HexNAc)4 (Deoxyhexose)1 (NeuAc)3 + (Man)3(GlcNAc)2
43b	1155.65230	3	3464.94236	3465.34343	-0.401	3246.17043	H7N6F2S2	(Hex)4 (HexNAc)4 (Deoxyhexose)2 (NeuAc)2 + (Man)3(GlcNAc)2
44a	1155.97880	3	3465.92186	3466.36383	-0.442	3247.19083	H7N6F4S1	(Hex)4 (HexNAc)4 (Deoxyhexose)4 (NeuAc)1 + (Man)3(GlcNAc)2
44b	1203.98930	3	3609.95336	3610.38093	-0.428	3391.20793	H7N6F1S3	(Hex)4 (HexNAc)4 (Deoxyhexose)1 (NeuAc)3 + (Man)3(GlcNAc)2
44c	1252.65220	3	3755.94206	3756.43883	-0.497	3537.26583	H7N6F2S3	(Hex)4 (HexNAc)4 (Deoxyhexose)2 (NeuAc)3 + (Man)3(GlcNAc)2
45a	1252.65220	3	3755.94206	3756.43883	-0.497	3537.26583	H7N6F2S3	(Hex)4 (HexNAc)4 (Deoxyhexose)2 (NeuAc)3 + (Man)3(GlcNAc)2
45b	1301.00370	3	3900.99656	3901.47633	-0.48	3682.30333	H7N6F1S4	(Hex)4 (HexNAc)4 (Deoxyhexose)1 (NeuAc)4 + (Man)3(GlcNAc)2
46	1301.0037	3	3900.99656	3901.47633	-0.48	3682.30333	H7N6F1S4	(Hex)4 (HexNAc)4 (Deoxyhexose)1 (NeuAc)4 + (Man)3(GlcNAc)2