			Izračunati	Tooriiski	Skraćana					Izračunati	Tooriiski	Skraćena	
Frakcija	Mjereni m/z	Naboj	[MProAH]+ (Da)	Teorijski [MH]+ (Da)	Skraćena kompozicija	Predložena struktura	Frakcija	Mjereni m/z	Naboj	[MProAH]+ (Da)	Teorijski [MH]+ (Da)	kompozicija	Predložena struktura
1	1276.41000	1	1276.41000	1057.39293	H3N2F1	***	15	930.77730	2	1860.54733	1641.59943	H5N4	080 080
2	1292.40200	1	1292.40200	1073.38783	H4N2	•	16a	995.80610	2	1990.60493	1771.66243	H4N4F2	
3	1479.46700	1	1479.46700	1260.47233	H3N3F1		16b	1003.79520	2	2006.58313	1787.65733	H5N4F1	•
4	719.72800	2	1438.44873	1219.44573	H4N2F1	• • • • • • • • • • • • • • • • • • •	17	1003.77500	2	2006.54273	1787.65733	H5N4F1	
5	841.76300	2	1682.51873	1463.55173	H3N4F1		18	995.80600	2	1990.60473	1771.66243	H4N4F2	Y
6	1454.44700	1	1454.44700	1235.44063	H5N2	*****	19	1097.33600	2	2193.66473	1974.74183	H4N5F2	
7	943.29400	2	1885.58073	1666.63113	H3N5F1		20.1	1097.32100	2	2193.63473	1974.74183	H4N5F2	
8	943.29400	2	1885.58073	1666.63113	H3N5F1		20.2	889.75500	2	1778.50273	1559.54623	H7N2	
9	922.78000	2	1844.55273	1625.60453	H4N4F1	•	21	1076.81900	2	2152.63073	1933.71523	H5N4F2	► 0 = 0 = 1
10	922.78000	2	1844.55273	1625.60453	H4N4F1	O-	22	1169.83300	2	2338.65873	2119.77933	H4N5F1S1	· ·
11	922.78000	2	1844.55273	1625.60453	H4N4F1	0-	23.1	983.28700	2	1965.56673	1746.63073	H6N3F1	
12	1024.30600	2	2047.60473	1828.68393	H4N5F1	•- (•- •- •- •- •- •- •- •- •- •- •- •- •-	23.2	1198.84660	2	2396.68593	2177.82123	H4N6F2	
13	808.74500	2	1616.48273	1397.49343	H6N2	•	24	1178.34000	2	2355.67273	2136.79463	H5N5F2	► 0 H H
14	808.74500	2	1614.44832	1395.37323	H5N2Phos2	2x P	25	970.77900	2	1940.55073	1721.59903	H8N2	