

| Frakcija | Mjereni m/z | Naboj | Izračunati [MProAH] ⁺ (Da) | Skraćena kompozicija | Predložena struktura | Frakcija | Mjereni m/z | Naboj | Izračunati [MProAH] ⁺ (Da) | Skraćena kompozicija | Predložena struktura |
|----------|-------------|-------|---------------------------------------|----------------------|----------------------|----------|-------------|-------|---------------------------------------|----------------------|----------------------|
| 26 | 970.76530 | 2 | 1940.52333 | H8N2 | | 38 | 1057.61650 | 3 | 3170.83496 | H5N4F1S4 | |
| 27.1 | 1157.81900 | 2 | 2314.63073 | H6N4F2 | | 39 | 1053.29250 | 3 | 3157.86296 | H6N6F3S1 | |
| 27.2 | 1222.33500 | 2 | 2443.66273 | H5N4F2S1 | | 40 | 1033.93700 | 3 | 3099.79646 | H6N5F2S2 | |
| 28 | 1222.33500 | 2 | 2443.66273 | H5N4F2S1 | | 41 | 937.25890 | 3 | 2809.76216 | H6N5F4 | |
| 29 | 1149.84450 | 2 | 2298.68173 | H5N4F3 | | 42 | 1149.96290 | 3 | 3447.87416 | H6N6F1S3 | |
| 30 | 1251.35510 | 2 | 2501.70293 | H5N5F3 | | 43 | 1203.98930 | 3 | 3609.95336 | H7N6F1S3 | |
| 31 | 1051.79200 | 2 | 2102.57673 | H9N2 | | 44 | 1155.97880 | 3 | 3465.92186 | H7N6F4S1 | |
| 32 | 1425.41900 | 2 | 2849.83073 | H5N6F2S1 | | 45 | 1252.65220 | 3 | 3755.94206 | H7N6F2S3 | |
| 32 | 1221.83120 | 2 | 2442.65513 | H5N4S2 | | 46 | 1301.00370 | 3 | 3900.99656 | H7N6F1S4 | |
| 33 | 882.90830 | 3 | 2646.71036 | H5N5F2S1 | | | | | | | |
| 34 | 960.59500 | 3 | 2879.77046 | H5N4F1S3 | | | | | | | |
| 35 | 931.27000 | 3 | 2791.79546 | H5N5F1S2 | | | | | | | |
| 36 | 985.27200 | 3 | 2953.80146 | H6N5F1S2 | | | | | | | |
| 37 | 936.92490 | 3 | 2808.76016 | H6N5F2S1 | | | | | | | |