

REPORT MASSES AS +/-5mDa, referenced against

Leucine Enkephalin @ 557.2802 (M+H, C13 isotope) and 556.2771 (M+H, C12 isotope) positive mode, 555.2645 (M-H, C13) and 554.2615 (M-H, C12) negative mode.

or Sulfadimethoxine @312.0840 (M+H, C13) and 311.0814 (M+H, C12) positive mode, 310.0684 (M-H, C13) and 309.0658 (M-H, C12) negative mode.

This software version MassLynx 4.1 is calibrated ignoring the electron in all cases.

Elemental Composition Report

Single Mass Analysis

Tolerance = 7.0 PPM / DBE: min = -15.0, max = 100.0

Selected filters: None

Monoisotopic Mass, Even Electron Ions

59 formula(e) evaluated with 1 results within limits (up to 50 best isotopic matches for each mass)

Elements Used:

C: 8-9 H: 5-13 N: 1-10 F: 2-5 Na: 0-1 S: 1-1

Minimum: -15.0

Maximum: 5.0 7.0 100.0

Mass Calc. Mass mDa PPM DBE i-FIT Formula

262.0683 262.0689 -0.6 -2.3 1.5 7.0 C9 H13 N F5 S

201.9536 1.013e0

202.0147 1.013e0

202.0338 1.013e0

202.0412 1.013e0

202.0486 1.013e0

202.0785 1.013e0

202.0935 1.013e0

202.1010 2.025e0

202.1158 1.013e0

202.1427 2.025e0

202.1775 1.013e0

202.1849 1.013e0

202.1923 1.013e0

202.1960 1.013e0

202.2346 3.038e0

202.2744 1.013e0

202.3434 1.013e0

202.3658 1.013e0

202.4568 1.013e0

202.5069 4.051e0

202.5133 1.013e0

202.5190 2.025e0

202.5619 1.013e0

202.5771 1.013e0

202.6571 1.013e0

202.6758 1.013e0

202.6945 1.013e0

202.7132 2.025e0

202.7711 1.013e0

202.7748 1.013e0

202.8919 2.025e0

202.9149 1.013e0

202.9915 2.025e0

203.0310 8.101e0

203.0344 6.510e1

203.1046 5.384e1

203.1060 1.220e2

203.1526 1.013e0

203.1779 3.038e0

203.1837 2.025e0

203.2194 2.025e0

203.2503 3.038e0

203.2662 2.025e0

203.3005 1.013e0

203.3278 1.013e0

203.4083 2.025e0

203.4252 1.013e0

203.4330 1.013e0

203.4597 2.025e0

203.4642 1.013e0

203.4868 2.025e0

203.4942 1.013e0

203.5242 1.013e0

203.5655 1.013e0

203.5811 1.013e0

203.5850 1.013e0

203.5967 1.013e0

203.6196 2.025e0

203.6382 1.013e0

203.6590 3.038e0

203.6850 2.025e0

203.7081 2.025e0

203.7636 1.013e0

203.7898 2.025e0

203.7936 1.013e0

203.8562 2.025e0

203.8582 1.013e0

203.8621 1.013e0

203.9451 1.013e0

203.9949 1.013e0

204.0105 1.013e0

204.0144 1.013e0

204.0161 2.025e0

204.0330 1.013e0

204.0366 5.522e0

204.0426 3.038e0

204.0611 2.025e0

204.1030 6.026e0

204.1040 4.051e0

204.1132 6.076e0

204.1300 6.076e0

204.1355 2.025e0

204.1614 3.038e0

204.1641 2.025e0

204.1678 2.025e0

204.1884 1.013e0

204.1922 2.025e0

204.2951 1.013e0

204.3364 1.013e0

204.3842 4.051e0

204.3858 2.025e0

204.3976 1.013e0

204.4768 1.013e0

204.4880 1.013e0

204.4954 1.013e0

204.5324 2.025e0

204.5449 3.038e0

204.5616 4.051e0

204.5967 2.025e0

204.6098 1.013e0

204.7090 1.013e0

204.7503 1.013e0

204.7657 1.013e0

204.7696 1.013e0

204.8590 2.025e0

204.8796 1.013e0

204.9029 1.013e0

204.9377 1.013e0

204.9602 1.013e0

204.9677 2.025e0

204.9902 1.013e0

205.0014 2.025e0

205.0187 3.038e0

205.0344 5.063e0

205.0360 3.038e0

205.0633 1.013e0

205.1210 5.063e0

205.1259 3.419e0

205.1336 7.089e0

205.1483 1.215e1

205.1579 2.025e0

205.1964 1.013e0

205.2564 1.013e0

205.2874 1.013e0

205.2892 2.025e0

205.2914 1.013e0

205.3408 2.025e0

205.3596 1.013e0

205.3634 1.013e0

205.5003 1.013e0

205.5447 2.025e0

205.5547 1.013e0

205.5771 1.013e0

205.5791 2.025e0

205.5846 1.013e0

205.6016 2.025e0

205.6035 1.013e0

205.6317 2.025e0

205.6569 1.013e0

205.7405 1.013e0

205.7633 2.025e0

205.8399 1.013e0

205.8891 1.013e0

205.9544 1.013e0

205.9957 1.013e0

206.0033 1.013e0

206.0269 1.013e0

206.0598 1.399e0

206.0614 2.025e0

206.1034 6.926e1

206.1071 3.085e1

206.1489 3.038e0

206.1511 3.038e0

206.1648 1.013e0

206.1764 1.820e0

206.1807 3.038e0

206.2249 1.013e0

206.2323 2.025e0

206.2831 1.013e0

206.3699 1.013e0

206.3739 1.013e0

206.4127 1.013e0

206.4541 2.025e0

206.4843 1.013e0

206.5001 1.013e0

206.5041 1.013e0

206.5236 1.013e0

206.5273 1.013e0

206.5725 1.013e0

206.5762 3.038e0

206.5933 2.025e0

206.6186 1.013e0

206.6225 1.013e0

206.6570 1.013e0

206.6645 1.013e0

206.7292 1.013e0

206.8018 1.013e0

206.8477 1.013e0

206.8536 2.025e0

206.8788 1.013e0

206.8826 1.013e0

206.8863 1.013e0

206.9315 1.013e0

206.9505 1.013e0

207.0067 2.025e0

207.0236 1.013e0

207.0321 4.051e0

207.1006 7.364e0

207.1034 4.051e0

207.1137 8.587e0

207.1246 4.051e0

207.1289 2.025e0

207.1609 1.013e0

207.1628 3.038e0

207.1800 1.013e0

207.2418 2.025e0

207.2644 1.013e0

207.2794 1.013e0

207.2988 1.013e0

207.3466 4.051e0

207.3754 1.013e0

207.3942 1.013e0

207.4414 1.013e0

207.4978 1.013e0

207.5167 1.013e0

207.5557 2.025e0

207.5900 1.013e0

207.6163 2.025e0

207.6200 1.013e0

207.6435 1.013e0

207.6781 3.038e0

207.7311 1.013e0

207.7348 1.013e0

207.7858 2.025e0

207.7970 1.013e0

207.8140 2.025e0

207.8459 1.013e0

207.8578 1.013e0

207.9044 1.013e0

207.9063 2.025e0

207.9308 1.013e0

207.9848 1.013e0

208.0412 1.842e2

208.1000 1.013e0

208.1055 4.051e0

208.1281 4.051e0

208.1438 3.038e0

208.1455 6.076e0

208.1606 2.025e0

208.1786 3.038e0

208.2191 2.025e0

208.2265 2.025e0

208.2529 1.013e0

208.2567 1.013e0

208.2910 2.025e0

208.3147 1.013e0

208.3265 1.013e0

208.3452 1.013e0

208.3867 1.013e0

208.3982 1.013e0

208.4377 1.013e0

208.4414 1.013e0

208.4904 1.013e0

208.4966 3.038e0

208.5176 1.013e0

208.5295 1.013e0

208.5489 2.025e0

208.5837 3.038e0

208.6016 1.013e0

208.6131 1.013e0

208.6526 1.013e0

208.6676 1.013e0

208.7286 1.013e0

208.7405 1.013e0

208.7600 1.013e0

208.8147 2.025e0

208.8638 3.038e0

208.9197 3.038e0

208.9518 1.013e0

208.9901 1.013e0

209.0177 6.076e0

209.0392 5.063e0

209.0411 1.620e1

209.0476 2.025e0

209.0674 1.013e0

209.1069 8.736e0

209.1160 1.493e1

209.1271 5.441e0

209.1505 4.051e0

209.1789 1.013e0

209.1996 4.051e0

209.2014 1.013e0

209.2317 1.013e0

209.2709 1.013e0

209.2977 1.013e0

209.3317 1.013e0

209.3609 2.025e0

209.3865 1.013e0

209.4129 1.013e0

209.4356 1.013e0

209.4786 1.013e0

209.4922 2.025e0

209.5205 1.013e0

209.5450 2.025e0

209.6206 1.013e0

209.6489 2.025e0

209.6745 1.013e0

209.7093 2.025e0

209.7131 1.013e0

209.7245 1.013e0

209.7625 1.013e0

209.8019 1.013e0

209.9361 1.013e0

209.9436 1.013e0

209.9866 1.013e0

210.0324 3.038e0

210.0536 3.038e0

210.0627 1.013e0

210.0827 1.013e0

210.0867 1.013e0

210.0987 1.013e0

210.1287 7.746e0

210.1307 4.051e0

210.1328 3.695e0

210.1611 2.025e0

210.1708 1.013e0

210.1949 1.013e0

210.2063 1.013e0

210.2138 1.013e0

210.2252 1.013e0

210.2670 1.013e0

210.2910 1.013e0

210.3178 1.013e0

210.3443 1.013e0

210.3632 1.013e0

210.3992 1.013e0

210.5258 2.025e0

210.5638 1.013e0

210.5976 2.025e0

210.6009 3.038e0

210.6261 1.013e0

210.6601 2.025e0

210.6882 1.013e0

210.7150 1.013e0

210.7886 1.013e0

210.8228 1.013e0

210.8304 1.013e0

210.8493 1.013e0

210.8929 1.013e0

210.9042 1.013e0

210.9269 1.013e0

210.9695 1.013e0

210.9735 1.013e0

210.9932 1.013e0

211.0083 2.025e0

211.0348 1.013e0

211.0461 1.013e0

211.0579 1.013e0

211.0811 2.025e0

211.0860 1.013e0

211.0972 1.013e0

211.1162 3.038e0

211.1216 4.051e0

211.1373 4.465e0

211.1652 8.623e0

211.1709 7.207e0

211.1841 6.076e0

211.1900 2.025e0

211.2127 1.013e0

211.2317 1.013e0

211.2666 5.063e0

211.3476 1.013e0

211.3757 1.013e0

211.4286 1.013e0

211.4563 1.013e0

211.5063 1.013e0

211.5251 1.013e0

211.5915 1.013e0

211.6180 3.038e0

211.6692 1.013e0

211.6729 1.013e0

211.6767 1.013e0

211.6957 2.025e0

211.7999 1.013e0

211.8549 1.013e0

211.8852 1.013e0

211.9240 1.013e0

211.9591 1.013e0

211.9819 2.025e0

211.9856 2.025e0

212.0086 3.038e0

212.0169 2.025e0

212.0239 6.076e0

212.0407 1.013e0

212.0444 1.013e0

212.0672 2.025e0

212.0786 2.025e0

212.1166 1.335e1

212.1187 5.440e1

212.1197 2.835e1

212.1479 5.584e0

212.1591 4.631e0

212.1828 1.013e0

212.2026 2.025e0

212.2322 2.025e0

212.2340 1.013e0

212.2644 1.013e0

212.3194 1.013e0

212.3269 1.013e0

212.3459 1.013e0

212.3925 1.013e0

212.4006 1.013e0

212.4465 1.013e0

212.4578 1.013e0

212.4896 1.013e0

212.5299 2.025e0

212.5508 1.013e0

212.5745 2.025e0

212.6020 1.013e0

212.6475 1.013e0

212.6716 1.013e0

212.7254 2.025e0

212.7526 1.013e0

212.8146 1.013e0

212.8259 1.013e0

212.8619 2.025e0

212.8886 1.013e0

212.9076 1.013e0

212.9740 2.025e0

213.0179 8.200e0

213.0252 1.316e1

213.0557 2.025e0

213.0708 1.013e0

213.1160 1.013e1

213.1224 6.441e0

213.1273 8.195e0

213.1487 3.825e0

213.1639 1.013e0

213.1867 3.038e0

213.1905 2.025e0

213.2304 1.013e0

213.2493 1.013e0

213.2759 1.013e0

213.2798 2.025e0

213.3272 1.013e0

213.3310 1.013e0

213.4394 2.025e0

213.4432 1.013e0

213.4906 1.013e0

213.5134 2.025e0

213.5210 1.013e0

213.5438 1.013e0

213.5465 2.942e0

213.5718 1.013e0

213.5758 1.013e0

213.6142 1.013e0

213.6180 1.013e0

213.6331 1.013e0

213.6612 1.013e0

213.6997 1.013e0

213.7187 1.013e0

213.7425 2.025e0

213.7662 1.013e0

213.8237 1.013e0

213.8441 1.013e0

213.8481 1.013e0

213.9233 2.025e0

213.9412 2.025e0

213.9450 2.025e0

213.9864 7.407e0

213.9892 2.681e1

214.0290 2.908e0

214.0305 2.025e0

214.0324 2.025e0

214.0552 2.025e0

214.0647 2.025e0

214.0905 2.025e0

214.0923 1.013e0

214.1161 2.025e0

214.1426 3.765e0

214.1446 2.025e0

214.1475 3.038e0

214.1644 1.299e0

214.1716 4.051e0

214.1940 1.013e0

214.1978 2.025e0

214.2169 1.013e0

214.2359 1.013e0

214.2617 2.025e0

214.3063 1.013e0

214.3488 1.013e0

214.3805 1.013e0

214.4147 1.013e0

214.4481 2.025e0

214.4890 2.025e0

214.5282 1.013e0

214.5632 3.038e0

214.5822 3.038e0

214.6057 1.013e0

214.6138 1.013e0

214.6641 1.013e0

214.6792 2.025e0

214.7231 2.025e0

214.7421 1.013e0

214.7852 1.013e0

214.8087 1.013e0

214.8278 2.025e0

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214.8505 1.013e0

214.8831 1.013e0

214.9249 1.013e0

214.9526 1.013e0

214.9723 2.025e0

214.9839 1.013e0

215.0106 2.025e0

215.0466 1.013e0

215.0734 1.013e0

215.1001 1.013e0

215.1221 2.025e0

215.1301 2.025e0

215.1362 2.025e0

215.1463 1.806e0

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215.1569 1.708e0

215.1745 1.013e0

215.1899 2.025e0

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215.2959 1.013e0

215.3116 1.013e0

215.3477 2.025e0

215.3663 2.025e0

215.4164 1.013e0

215.4907 1.013e0

215.5251 1.013e0

215.5537 1.013e0

215.5576 1.013e0

215.5956 2.025e0

215.6111 1.013e0

215.6275 1.013e0

215.6315 1.013e0

215.6662 1.013e0

215.6738 2.025e0

215.8225 2.025e0

215.8454 2.025e0

215.8815 1.013e0

215.9160 1.013e0

215.9389 1.013e0

215.9713 1.013e0

215.9894 4.051e0

215.9922 2.025e0

216.0153 2.025e0

216.0291 1.013e0

216.0473 2.025e0

216.0685 2.025e0

216.0832 4.834e0

216.0989 1.013e0

216.1071 1.013e0

216.1276 2.025e0

216.1314 2.025e0

216.1354 1.013e0

216.1544 1.013e0

216.1659 2.025e0

216.1677 2.025e0

216.1882 3.038e0

216.3657 1.013e0

216.4044 1.013e0

216.4273 2.025e0

216.4561 1.013e0

216.4979 2.025e0

216.5177 1.013e0

216.5844 2.025e0

216.5876 1.013e0

216.6985 1.013e0

216.7175 1.013e0

216.7345 3.038e0

216.7844 1.013e0

216.8149 1.013e0

216.9448 1.013e0

216.9754 1.013e0

216.9931 2.025e0

217.0114 1.013e0

217.0269 1.013e0

217.0365 2.025e0

217.0475 4.051e0

217.0537 1.013e0

217.0574 2.025e0

217.1010 4.051e0

217.1053 3.038e0

217.1244 1.013e0

217.1282 1.013e0

217.1508 4.051e0

217.1912 1.013e0

217.2084 2.025e0

217.2142 4.051e0

217.2658 2.025e0

217.3404 2.025e0

217.3671 1.013e0

217.3864 1.013e0

217.4007 2.025e0

217.4294 3.038e0

217.5047 1.013e0

217.5597 1.013e0

217.5831 2.025e0

217.5870 2.025e0

217.6340 1.013e0

217.6959 1.013e0

217.7667 1.013e0

217.8047 2.025e0

217.9868 2.025e0

217.9966 2.874e0

218.0008 3.038e0

218.0242 2.025e0

218.0461 2.025e0

218.0614 2.025e0

218.0652 1.013e0

218.0983 3.038e0

218.1141 3.038e0

218.1207 1.013e0

218.1557 8.553e0

218.2183 1.013e0

218.2374 1.013e0

218.2581 1.013e0

218.2930 1.013e0

218.3201 1.013e0

218.3715 1.013e0

218.3947 2.025e0

218.4112 1.013e0

218.4308 1.013e0

218.4816 2.025e0

218.5017 1.013e0

218.5093 1.013e0

218.5170 1.013e0

218.5802 1.013e0

218.5916 1.013e0

218.6032 1.013e0

218.6108 1.013e0

218.6432 1.013e0

218.6511 1.013e0

218.7526 1.013e0

218.7883 1.013e0

218.8491 2.025e0

218.9376 1.013e0

218.9919 2.025e0

219.0323 1.013e0

219.0399 1.013e0

219.0476 1.013e0

219.1033 1.013e0

219.1262 1.013e0

219.1493 3.038e0

219.1616 3.038e0

219.1818 1.013e0

219.2407 1.013e0

219.2490 1.024e0

219.2642 1.013e0

219.2719 2.025e0

219.3092 2.025e0

219.4485 1.013e0

219.5078 1.013e0

219.5441 1.013e0

219.5749 1.013e0

219.6267 1.013e0

219.6420 2.025e0

219.6689 1.013e0

219.6731 1.013e0

219.6978 1.013e0

219.7579 2.025e0

219.8107 1.013e0

219.8188 1.013e0

219.8856 2.025e0

219.9770 2.025e0

220.0008 1.013e0

220.0200 2.025e0

220.0414 5.063e0

220.0428 9.518e0

220.0609 3.038e0

220.0653 3.038e0

220.0957 3.038e0

220.1025 2.025e0

220.1062 1.013e0

220.1312 1.013e0

220.1505 1.013e0

220.1640 3.038e0

220.1697 3.038e0

220.1937 1.013e0

220.2102 1.013e0

220.2370 1.013e0

220.2563 1.013e0

220.2926 1.013e0

220.3355 1.013e0

220.4761 2.025e0

220.4816 1.013e0

220.4983 1.013e0

220.5154 2.025e0

220.5250 1.013e0

220.5327 1.013e0

220.5669 2.025e0

220.5693 1.013e0

220.6194 1.013e0

220.6277 1.013e0

220.6403 1.013e0

220.7344 1.013e0

220.7656 1.013e0

220.7698 1.013e0

220.8132 1.013e0

220.8492 1.013e0

220.9035 1.013e0

220.9554 1.013e0

220.9669 1.013e0

220.9788 1.013e0

221.0266 1.013e0

221.0304 2.025e0

221.0380 1.013e0

221.0541 1.013e0

221.0961 7.089e0

221.1022 9.114e0

221.1034 4.051e0

221.1611 1.013e0

221.1922 1.013e0

221.2552 1.013e0

221.2860 2.025e0

221.2875 2.025e0

221.3429 1.013e0

221.3631 1.013e0

221.4687 1.013e0

221.5054 3.038e0

221.5361 1.013e0

221.6145 3.038e0

221.6237 1.013e0

221.7324 2.025e0

221.7523 2.025e0

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