

Elemental Composition Report

Single Mass Analysis

Tolerance = 10.0 PPM / DBE: min = -15.0, max = 100.0

Selected filters: None

Monoisotopic Mass, Even Electron Ions

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

Elements Used:

C: 16-16 H: 0-100 N: 0-10 O: 0-10 Na: 0-1 S: 0-1 F: 1-1

Minimum: -15.0

Maximum: 5.0 10.0 100.0

Mass Calc. Mass mDa PPM DBE i-FIT Formula

308.1114 308.1121 -0.7 -2.3 7.5 138.3 C16 H19 N O2 S F

145.5412 1.266e-2

145.5534 4.051e0

145.5548 2.025e0

145.5600 1.025e0

145.5777 3.038e0

145.6116 1.013e0

145.6272 1.013e0

145.6469 2.025e0

145.7075 1.266e-2

145.7174 1.013e0

145.7306 1.013e0

145.7625 2.025e0

145.7749 1.266e-2

145.7846 1.013e0

145.8149 2.025e0

145.8232 1.266e-2

145.8518 1.013e0

145.9535 2.025e0

145.9612 1.013e0

145.9708 1.266e-2

145.9902 5.053e0

145.9980 2.025e0

146.0060 1.266e-2

146.0343 4.217e0

146.0411 1.962e0

146.1106 2.620e0

146.1182 1.585e0

146.1387 5.738e-1

146.1506 1.266e-2

146.1570 1.013e0

146.1767 1.013e0

146.1801 1.266e-2

146.2022 1.266e-2

146.2054 2.025e0

146.2217 2.025e0

146.2276 1.013e0

146.2308 2.025e0

146.2408 1.013e0

146.2603 2.025e0

146.2660 2.025e0

146.2793 1.025e0

146.2892 2.025e0

146.3114 1.013e0

146.3245 1.013e0

146.3386 2.025e0

146.3565 1.013e0

146.3786 1.025e0

146.3852 1.266e-2

146.4272 3.038e0

146.4304 2.025e0

146.4469 1.013e0

146.4558 1.013e0

146.4805 2.025e0

146.4994 2.025e0

146.5159 2.025e0

146.5285 2.532e-2

146.5300 2.025e0

146.5430 1.013e0

146.5493 5.419e0

146.5595 1.013e0

146.5686 1.013e0

146.5699 2.532e-2

146.5816 2.025e0

146.5948 1.013e0

146.6042 1.013e0

146.6186 2.025e0

146.6235 1.013e0

146.6251 2.025e0

146.6647 4.051e0

146.6875 1.266e-2

146.7090 2.025e0

146.7106 1.266e-2

146.7427 2.532e-2

146.7460 1.013e0

146.7526 1.013e0

146.7715 2.025e0

146.7879 1.013e0

146.8035 1.266e-2

146.8299 1.013e0

146.8329 1.013e0

146.8352 3.038e0

146.8454 1.013e0

146.8586 1.013e0

146.8687 2.025e0

146.8716 1.266e-2

146.9006 1.013e0

146.9102 1.013e0

146.9193 2.025e0

146.9444 2.025e0

146.9534 2.025e0

146.9823 4.664e0

146.9884 1.813e1

147.0132 1.266e-2

147.0199 1.013e0

147.0262 1.013e0

147.0279 2.025e0

147.0453 1.013e0

147.0736 5.969e0

147.0818 2.064e1

147.1126 1.961e1

147.1514 1.013e0

147.1623 2.038e0

147.1813 2.532e-2

147.1840 2.025e0

147.1968 2.025e0

147.2359 4.063e0

147.2453 1.013e0

147.2519 1.013e0

147.2645 1.013e0

147.2674 1.025e0

147.2972 1.266e-2

147.3032 1.266e-2

147.3094 2.025e0

147.3260 1.013e0

147.3536 3.038e0

147.3581 1.013e0

147.3869 1.266e-2

147.4165 1.013e0

147.4643 3.038e0

147.4743 1.013e0

147.4759 2.025e0

147.4875 1.013e0

147.5163 1.266e-2

147.5245 2.532e-2

147.5328 1.013e0

147.5387 3.038e0

147.5417 1.013e0

147.5583 2.025e0

147.5746 1.013e0

147.5773 4.063e0

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147.6134 1.013e0

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147.6325 1.013e0

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147.6662 2.025e0

147.6712 1.013e0

147.6878 3.038e0

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147.7232 2.025e0

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147.7652 1.013e0

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147.8073 1.013e0

147.8135 1.266e-2

147.8229 4.051e0

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147.8972 1.013e0

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147.9103 1.013e0

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147.9391 1.038e0

147.9557 1.266e-2

147.9827 2.025e0

147.9850 5.063e0

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148.0199 1.266e-2

148.0294 1.774e0

148.0316 1.896e0

148.0541 1.620e0

148.0568 5.091e0

148.0611 8.312e0

148.0748 4.301e0

148.0948 2.234e1

148.0975 7.796e0

148.1061 8.142e0

148.1173 3.953e0

148.1426 1.728e0

148.1725 1.266e-2

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148.1933 2.025e0

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148.2144 1.013e0

148.2404 1.266e-2

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148.2923 1.013e0

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148.3343 1.013e0

148.3372 1.013e0

148.3469 1.013e0

148.3601 1.013e0

148.3634 1.266e-2

148.3956 1.013e0

148.4022 1.266e-2

148.4152 1.013e0

148.4311 2.025e0

148.4344 1.013e0

148.4495 2.532e-2

148.4510 1.266e-2

148.4542 1.013e0

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148.4699 2.025e0

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148.5253 1.013e0

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148.5476 1.013e0

148.5625 2.532e-2

148.5674 1.013e0

148.5772 3.038e0

148.5832 1.266e-2

148.5964 2.025e0

148.6222 1.013e0

148.6451 1.266e-2

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148.6729 3.038e0

148.6807 1.013e0

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148.7195 1.013e0

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148.7905 1.013e0

148.8038 1.266e-2

148.8264 1.013e0

148.8493 1.013e0

148.8749 1.013e0

148.8882 2.025e0

148.8981 1.013e0

148.9106 1.013e0

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148.9403 1.013e0

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149.0214 2.025e0

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149.0393 2.020e0

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149.0747 1.511e0

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149.1095 1.593e0

149.1140 2.145e0

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149.1480 1.013e0

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149.2869 1.013e0

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149.8579 2.025e0

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149.9666 2.025e0

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150.0137 3.038e0

150.0470 2.764e1

150.0488 8.818e1

150.0730 6.072e0

150.0767 3.848e0

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150.1145 3.851e1

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150.1591 1.013e0

150.1608 4.051e0

150.1686 1.266e-2

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150.2080 1.266e-2

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150.2465 4.051e0

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150.2628 1.013e0

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150.2958 2.025e0

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150.4371 2.025e0

150.4455 2.025e0

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150.4701 2.025e0

150.4716 1.013e0

150.4746 2.025e0

150.4812 1.266e-2

150.4899 1.285e0

150.4912 1.013e0

150.4929 2.025e0

150.5110 1.266e-2

150.5141 1.266e-2

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150.5462 2.127e1

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150.5498 4.970e1

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150.6541 3.038e0

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150.6790 2.025e0

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150.6964 1.013e0

150.7064 1.013e0

150.7164 1.013e0

150.7296 3.038e0

150.7455 1.013e0

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150.7751 1.013e0

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150.8512 3.798e-2

150.8678 2.025e0

150.8757 1.114e1

150.8827 1.013e0

150.8860 2.025e0

150.9027 1.013e0

150.9039 3.769e0

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150.9218 3.038e0

150.9358 4.051e0

150.9384 1.013e0

150.9418 1.266e-2

150.9470 3.798e-2

150.9574 1.013e0

150.9596 6.076e0

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150.9939 2.025e0

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151.1766 1.418e1

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151.2328 7.089e0

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151.3452 5.063e0

151.3467 4.051e0

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151.3531 5.063e-2

151.3669 5.433e0

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151.3911 2.025e0

151.3938 3.798e-2

151.3965 5.844e0

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151.4868 2.814e0

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151.8588 7.089e0

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151.8820 2.025e0

151.8848 3.714e0

151.8970 3.038e0

151.9195 1.266e-2

151.9337 1.106e1

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151.9520 2.051e0

151.9570 2.025e0

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151.9878 1.013e0

151.9894 4.051e0

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152.0143 4.473e0

152.0468 2.814e2

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152.1494 4.051e0

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152.1781 6.592e0

152.1829 3.038e0

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152.2417 4.592e0

152.2441 4.051e0

152.2599 2.063e0

152.2701 4.572e0

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152.2849 2.025e0

152.2866 3.038e0

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152.3392 2.025e0

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152.3579 5.662e0

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152.4519 2.025e0

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152.5948 2.025e0

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152.6201 2.025e0

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152.6373 1.013e0

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152.6641 3.038e0

152.6686 3.798e-2

152.6708 2.532e-2

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152.6900 1.013e0

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152.7393 1.266e-2

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152.8686 2.025e0

152.8840 1.013e0

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152.8944 6.167e0

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152.9199 1.013e0

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152.9467 1.266e-2

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152.9564 2.532e-2

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153.0446 4.754e1

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153.0950 1.859e0

153.0981 3.863e0

153.1079 2.753e0

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153.1587 3.038e0

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153.2013 2.063e0

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153.2477 3.038e0

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153.2681 4.051e0

153.2773 2.025e0

153.2980 1.266e-2

153.3081 5.063e0

153.3148 1.025e0

153.3199 2.025e0

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153.3316 2.025e0

153.3440 1.013e0

153.3642 1.013e0

153.3693 2.532e-2

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153.5556 4.051e0

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153.6275 1.266e-2

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153.6951 2.025e0

153.7005 5.063e0

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