<table>
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<th>m/z</th>
<th>149.0228</th>
<th>194.0966</th>
<th>208.0761</th>
<th>224.0711</th>
<th>274.1596</th>
<th>278.1546</th>
<th>298.1231</th>
<th>308.1415</th>
<th>350.1906</th>
<th>352.2062</th>
<th>353.2094</th>
<th>354.2130</th>
<th>382.1804</th>
<th>406.2525</th>
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<tbody>
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<td>%</td>
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</tbody>
</table>

HERLEE-ECXXA-WG-A 187 (1.746) AM (Cen,1, 80.00, Ar,10000.0,0.00,0.00); Cm (183:201)

1: TOF MS ASAP+

2.74e7
HERLEE-ECXXA-WG-A 187 (1.746) AM (Cen,1, 80.00, Ar,10000.0,0.00,0.00); Cm (183:201)
HERLEE-ECXXA-WG-A (0.037) Is (1.00, 0.01) C26H25NH

Observed Data

Theoretical Isotope Pattern (M+H)
Single Mass Analysis
Tolerance = 5.0 PPM / DBE: min = -10.0, max = 100.0
Element prediction: Off
Number of isotope peaks used for i-FIT = 3

Monoisotopic Mass, Odd and Even Electron Ions
845 formula(e) evaluated with 4 results within limits (all results (up to 1000) for each mass)
Elements Used:
C: 0-60  H: 0-80  N: 0-12  O: 0-14

<table>
<thead>
<tr>
<th>Mass</th>
<th>Calc. Mass</th>
<th>mDa</th>
<th>PPM</th>
<th>DBE</th>
<th>i-FIT</th>
<th>Norm</th>
<th>Conf(%)</th>
<th>Formula</th>
</tr>
</thead>
<tbody>
<tr>
<td>352.2062</td>
<td>352.2065</td>
<td>-0.3</td>
<td>-0.9</td>
<td>14.5</td>
<td>2402.5</td>
<td>0.00</td>
<td>100.0</td>
<td>C26 H26 N</td>
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<tr>
<td>352.2057</td>
<td>0.5</td>
<td>1.4</td>
<td>-3.0</td>
<td>2416.0</td>
<td>13.52</td>
<td>0.00</td>
<td>C11 H32 N2 O10</td>
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<td>352.2070</td>
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<td>-2.3</td>
<td>2.0</td>
<td>2415.0</td>
<td>12.51</td>
<td>0.00</td>
<td>C12 H28 N6 O6</td>
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</tbody>
</table>

Minimum:                             -10.0
Maximum:               5.0    5.0    100.0

EM291  MW-351?
ASAP(SOLID)
National Mass Spectrometry Facility, Swansea
Xevo G2-S
C26H25N
HERLEE-ECXXA-WG-A 187 (1.746) AM (Cen,1, 80.00, Ar,10000.0,0.00,0.00); Cm (183:201)
McLean
1: TOF MS ASAP+ 2.74e+007
31-Oct-2019