JEOL
Mass Spectrometers

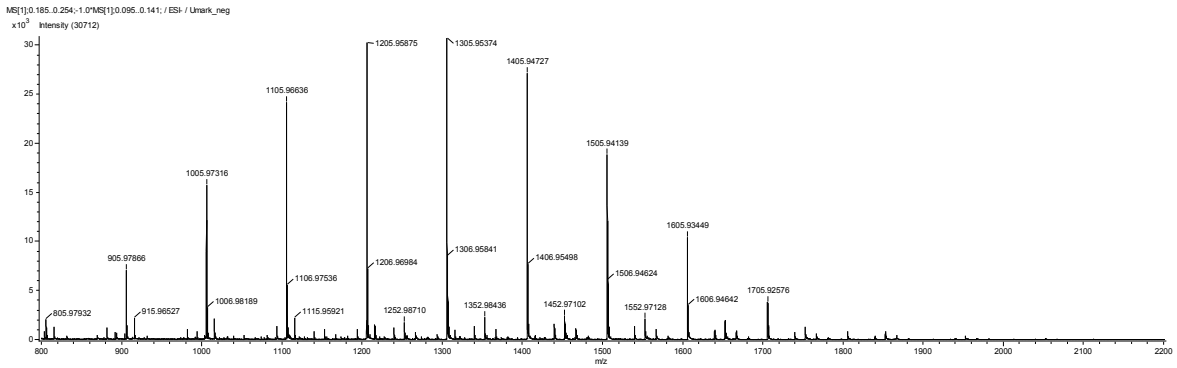
Ultramark 1621® (Lancaster Synthesis) (DART™, negative-ion)

Disclaimer: These data are for informational use only. No guarantees are made for the accuracy of the data presented.

Sample: undiluted sample of Ultramark 1621®

Exact Mass	Composition
805.98544	C15H15O6N3P3F20
905.97905	C17H15O6N3P3F24
1005.97267	C19H15O6N3P3F28
1105.96628	C21H15O6N3P3F32
1205.95989	C23H15O6N3P3F36
1305.95351	C25H15O6N3P3F40
1405.94712	C27H15O6N3P3F44
1505.94073	C29H15O6N3P3F48
1605.93434	C31H15O6N3P3F52
1705.92796	C33H15O6N3P3F56
1805.92157	C35H15O6N3P3F60

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Ultramark 1621 Negative Ion Mass Spectrum Collected on AccuTOF-DART™

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