

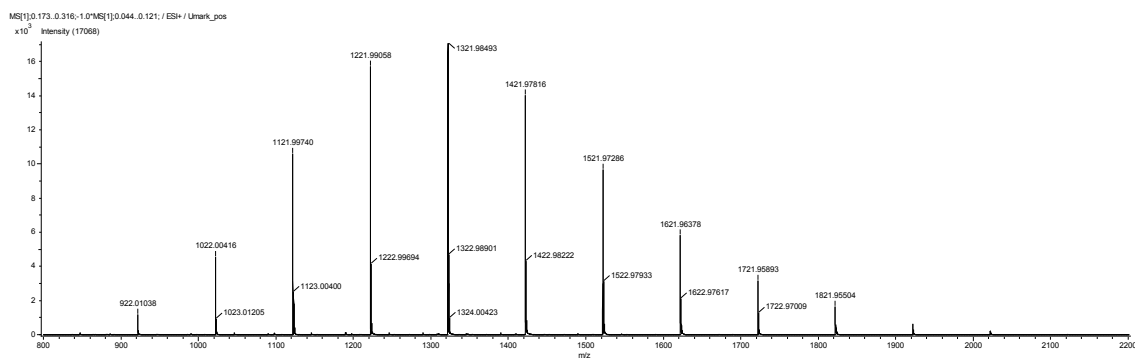


Ultramark 1621[®] (Lancaster Synthesis) (DART[™], positive-ion)

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
922.01035	C ₁₈ H ₁₉ O ₆ N ₃ P ₃ F ₂₄
1022.00397	C ₂₀ H ₁₉ O ₆ N ₃ P ₃ F ₂₈
1121.99758	C ₂₂ H ₁₉ O ₆ N ₃ P ₃ F ₃₂
1221.99119	C ₂₄ H ₁₉ O ₆ N ₃ P ₃ F ₃₆
1269.97235	C ₂₅ H ₁₇ O ₆ N ₃ P ₃ F ₃₈
1321.98481	C ₂₆ H ₁₉ O ₆ N ₃ P ₃ F ₄₀
1421.97842	C ₂₈ H ₁₉ O ₆ N ₃ P ₃ F ₄₄
1521.97203	C ₃₀ H ₁₉ O ₆ N ₃ P ₃ F ₄₈
1621.96564	C ₃₂ H ₁₉ O ₆ N ₃ P ₃ F ₅₂
1721.95926	C ₃₄ H ₁₉ O ₆ N ₃ P ₃ F ₅₆
1821.95287	C ₃₆ H ₁₉ O ₆ N ₃ P ₃ F ₆₀
1921.94648	C ₃₈ H ₁₉ O ₆ N ₃ P ₃ F ₆₄
2021.94013	C ₄₀ H ₁₉ O ₆ N ₃ P ₃ F ₆₈



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