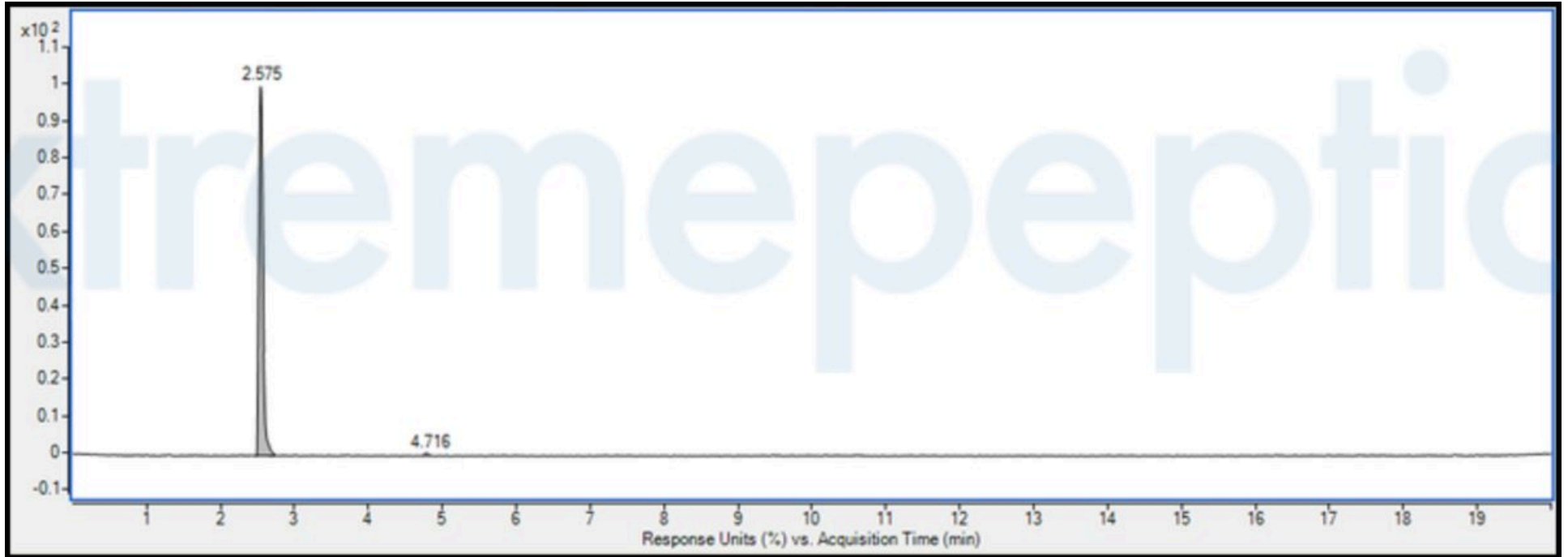


Product **Clenbuterol**

Analysis Date **03/21/26**

High Performance Liquid Chromatography



Chromatogram detected peaks: 2

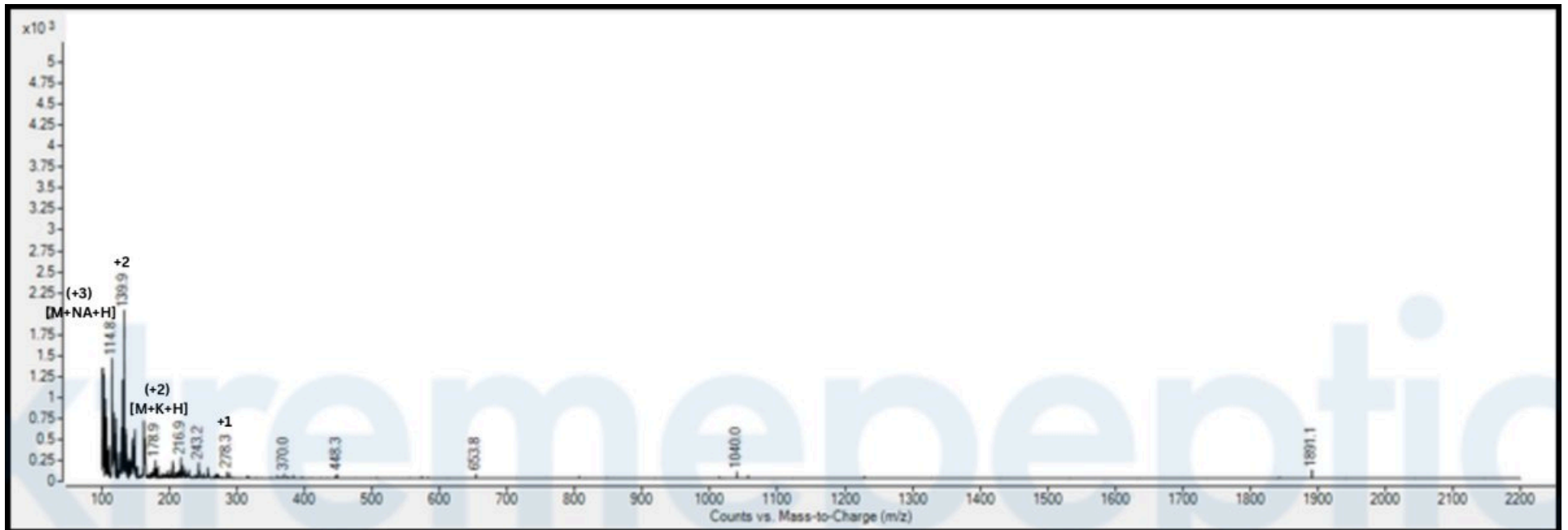
Purity: **99.48%**

Peak	%	Item
2.575		Clenbuterol
4.716		

Purity measured using:
High Performance Liquid Chromatography

Method:
HPLC & LCMS Mass Spectrometry

Mass Spectrometry



Calculated Molecular Mass: **277.1 Da**

Analysis performed by Richard Sylvester MD




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