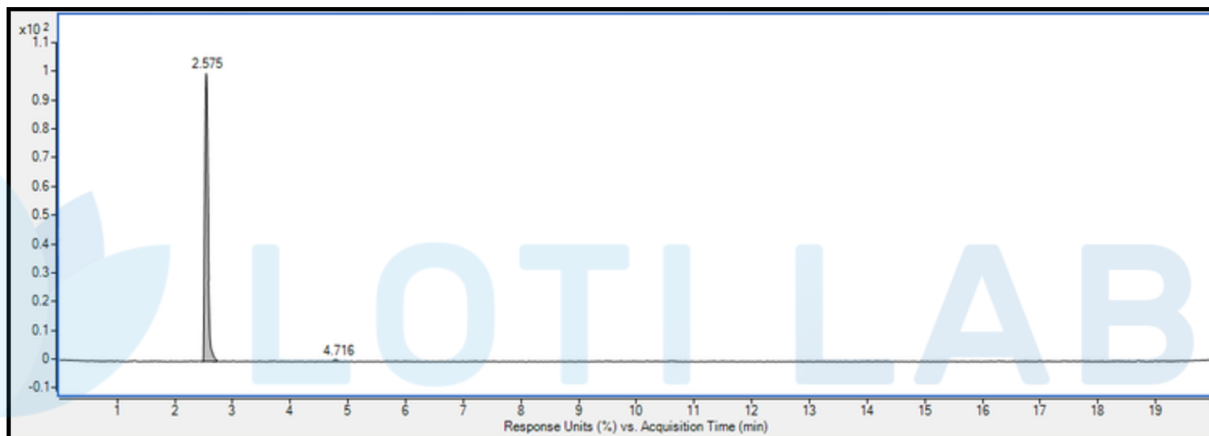




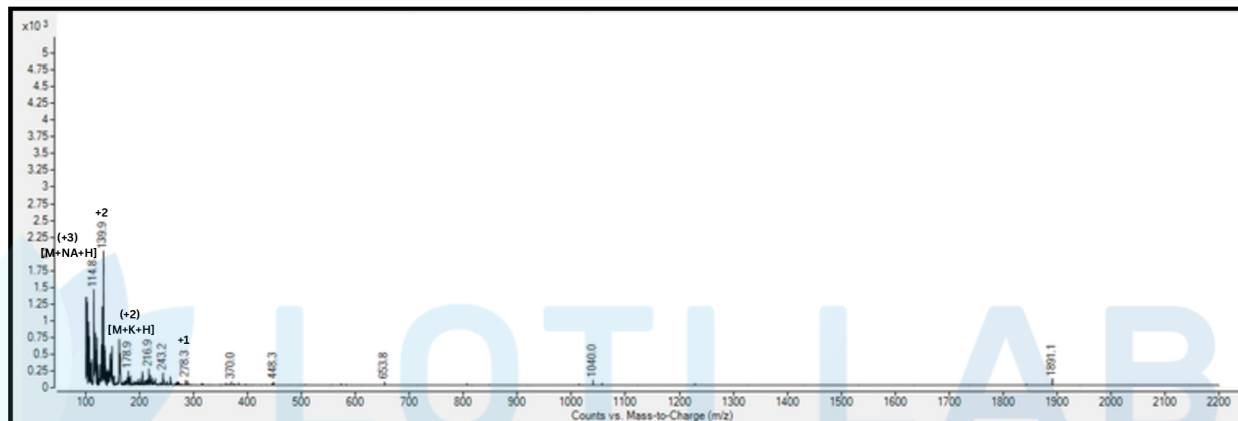
High Performance Liquid Chromatography (HPLC) - Purity Test



Salts and Sugars used as buffering agents are not treated as impurities

Chromatogram Peaks			Number of detected peaks: 2
Peak.	RT.	Item.	
1.	2.575	Clenbuterol	Analytical methods: UV (214-290 nm), HPLC (Purity), and LC-MS (Identity) Purity: 99.48% Compound: Clenbuterol Pubchem CID: 2783 Analysis date: 03/21/26 Calculated Molecular Mass - 277.1 Da
2.	4.716		

Mass Spectrometric Analysis



Analysis performed by:
 Richard Sylvester MD



LOT-CLEN-00001