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Typical Product Specifications & Properties

Eletriptan Hydrobromide

CAS Number: : 177834-92-3

Specifications	Limits
Molecular weight	463.43
Assay/Purity	Typically NLT 98%
Chemical Structure	<p>The chemical structure shows the Eletriptan Hydrobromide molecule. It consists of a central benzimidazole ring system. One of the benzimidazole nitrogens is substituted with a 2-pyrrolidinylmethyl group. The other benzimidazole nitrogen is substituted with a propyl chain. The propyl chain is further substituted with a phenyl ring at the end. A sulfonamide group is attached to the propyl chain. The molecule is shown as a hydrobromide salt, indicated by the 'H+ Br-' notation below the structure. The Parchem logo and 'fine & specialty chemicals' text are overlaid on the structure.</p>



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