

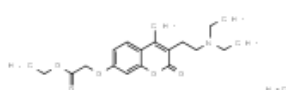
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC34662
Name	Chromonar hydrochloride

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Chemical Properties

CAS	
Formula	C ₂₀ H ₂₈ ClNO ₅
MW	397.9
Storage	
Structure	 <p>The image shows the chemical structure of Chromonar hydrochloride. It features a central benzene ring with a carboxylic acid group (-COOH) at the top position, a methoxy group (-OCH₃) at the bottom position, and a side chain at the 3-position. The side chain consists of a methylene group (-CH₂-) attached to a carbon atom that is also bonded to a methyl group (-CH₃) and a propylammonium group (-CH₂CH₂CH₂NH₃⁺). The counterion is a chloride ion (Cl⁻), indicated by "H+Cl-" and "H+Cl-" labels. The overall structure is shown as a skeletal formula with atom labels and charges.</p>
Purity	

Website:
www.dcchemicals.com