

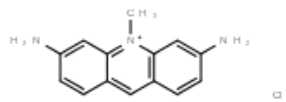
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC34195
Name	Acriflavine Hydrochloride

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Chemical Properties

CAS	
Formula	C ₁₄ H ₁₄ CLN ₃
MW	259.73
Storage	
Structure	 <p>The image shows the chemical structure of Acriflavine Hydrochloride. It consists of a central quinoline ring system. The nitrogen atom in the quinoline ring is protonated and carries a positive charge, with a methyl group (CH₃) attached to it. The two benzene rings of the quinoline system have amino groups (NH₂) at the 2 and 8 positions. A chloride ion (Cl⁻) is shown as the counterion.</p>
Purity	

Website:
www.dcchemicals.com