

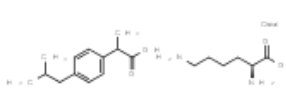
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC36069
Name	Arflamin

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Chemical Properties

CAS	
Formula	C ₁₉ H ₃₂ N ₂ O ₄
MW	352.48
Storage	
Structure	 <p>The chemical structure of Arflamin is shown as a ball-and-stick model. It features a central benzene ring with a methyl group (-CH₃) at the 1-position and a propyl chain (-CH₂-CH₂-CH₂-) at the 4-position. The propyl chain is connected to a nitrogen atom, which is part of a secondary amine group (-NH-). This nitrogen is further connected to a carbonyl group (-C(=O)-), which is part of an amide linkage (-NH-C(=O)-). The amide group is connected to another nitrogen atom, which is part of a tertiary amine group (-N-). This tertiary amine is connected to a propyl chain (-CH₂-CH₂-CH₂-), which is also connected to a carbonyl group (-C(=O)-). The carbonyl group is part of an amide linkage (-C(=O)-NH-), which is connected to a methyl group (-CH₃).</p>
Purity	

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