

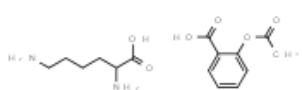
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC37843
Name	Aspirin DL-lysine

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Chemical Properties

CAS	
Formula	C ₁₅ H ₂₂ N ₂ O ₆
MW	326.34
Storage	
Structure	 <p>The image shows the chemical structure of Aspirin DL-lysine, which is a dipeptide. It consists of a lysine residue (left) and an aspirin residue (right) linked by a peptide bond. The lysine part is shown as a zwitterion with a protonated amine group (H₃N⁺) and a deprotonated carboxylate group (COO⁻). The aspirin part is shown as a benzene ring with a hydroxyl group (OH) and an ester group (COOCH₃) at the 2-position, and a carboxylate group (COO⁻) at the 1-position.</p>
Purity	

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www.dcchemicals.com