

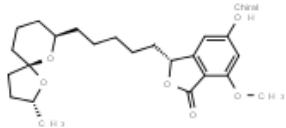
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC32266
Name	Spirolaxine

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Chemical Properties

CAS	126382-01-2
Formula	C ₂₃ H ₃₂ O ₆
MW	404.503
Storage	
Structure	 The chemical structure of Spirolaxine is a complex molecule. It features a spirocyclic system on the left, consisting of a cyclohexane ring fused to a tetrahydropyran ring. This is connected via a long, flexible alkyl chain to a central core. The core includes a five-membered lactone ring fused to a benzene ring. The benzene ring has two substituents: a hydroxyl group (-OH) and a carboxylic acid group (-COOH). Stereochemistry is indicated with wedges and dashes at several chiral centers.
Purity	

Website:
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