

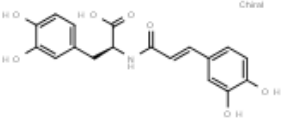
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC37902
Name	trans-Clovamide

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Chemical Properties

CAS	
Formula	C18H17NO7
MW	359.33
Storage	
Structure	 <p>The chemical structure shows a central amide bond. On the left, a benzene ring is substituted with three hydroxyl groups (H-O) at the 2, 4, and 6 positions. This ring is connected via a methylene group to the nitrogen of the amide. The carbonyl group of the amide is connected to a trans-alkene. The other end of the alkene is connected to another benzene ring, which is substituted with two hydroxyl groups (H-O) at the 3 and 4 positions. A 'Chiral' label is placed above the amide nitrogen.</p>
Purity	

Website:
www.dcchemicals.com