

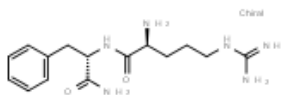
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC37874
Name	Arginylphenylalaninamide

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Chemical Properties

CAS	
Formula	C ₁₅ H ₂₄ N ₆ O ₂
MW	320.39
Storage	
Structure	 <p>The image shows the chemical structure of Arginylphenylalaninamide. It consists of a phenylalanine residue (a benzene ring attached to a CH2 group, which is attached to a CH group with a chlorine atom and an NH group) linked via a peptide bond to an arginine residue (a CH group with an NH group, attached to a CH2 group, which is attached to a CH2 group, which is attached to a CH2 group, which is attached to a CH2 group, which is attached to a CH group with an NH group and a guanidino group). The guanidino group is shown as a central carbon atom bonded to three nitrogen atoms, one of which is bonded to a hydrogen atom. The label 'Chiral' is placed above the arginine side chain.</p>
Purity	

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