

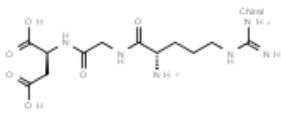
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC34413
Name	Arg-Gly-Asp

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Chemical Properties

CAS	
Formula	C ₁₂ H ₂₂ N ₆ O ₆
MW	346.34
Storage	
Structure	 <p>The image shows the chemical structure of Arg-Gly-Asp, a tripeptide. It consists of an Arginine (Arg) residue, a Glycine (Gly) residue, and an Aspartic acid (Asp) residue linked by peptide bonds. The Arginine side chain is a 3-guanidino propyl group, the Glycine side chain is a hydrogen atom, and the Aspartic acid side chain is a 2-carboxymethyl group. The structure is shown in a skeletal representation with hydrogen atoms explicitly drawn on the nitrogen and oxygen atoms.</p>
Purity	

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