

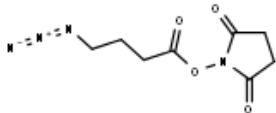
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC35627
Name	Azidobutyric acid NHS ester

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Chemical Properties

CAS	
Formula	C ₈ H ₁₀ N ₄ O ₄
MW	226.19
Storage	
Structure	 <p>The chemical structure shows an azide group (N=N=N) attached to a butyric acid chain, which is esterified to an N-hydroxysuccinimide (NHS) group. The azide group is represented as N=N=N, followed by a three-carbon chain, a carbonyl group (C=O), and an oxygen atom connected to the nitrogen of a five-membered succinimide ring. The succinimide ring has two carbonyl groups (C=O).</p>
Purity	

Website:
www.dcchemicals.com