

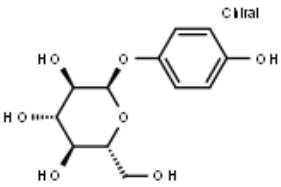
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC32383
Name	α -Arbutin

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Chemical Properties

CAS	84380-01-8
Formula	C ₁₂ H ₁₆ O ₇
MW	272.253
Storage	
Structure	 <p>The image shows the chemical structure of α-Arbutin. It consists of a glucose molecule in its cyclic α-pyranose form, with a gallic acid moiety attached to the C-1 position via an ester linkage. The gallic acid moiety is a benzene ring with hydroxyl groups at the 2, 3, and 4 positions. The label 'Gal' is placed above the gallic acid moiety.</p>
Purity	

Website:
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