

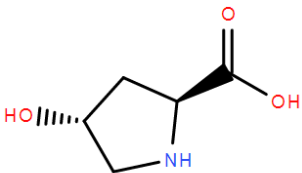
Certificate of Analysis

Target	Inhibitors & Agonists>>Others>>Other Targets
Cat.No	DCQ-040
Name	L-Hydroxyproline

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Chemical Properties

CAS	51-35-4
Formula	C ₅ H ₉ NO ₃
MW	131.13
Storage	4°C for 1 year, -20°C for more than 2 years
Structure	 <p>The image shows the chemical structure of L-Hydroxyproline. It consists of a five-membered pyrrolidine ring with a nitrogen atom (NH) at the bottom. A hydroxyl group (HO) is attached to the left carbon of the ring with a dashed bond, indicating it is on the opposite side of the ring. A carboxylic acid group (COOH) is attached to the right carbon of the ring with a solid wedge bond, indicating it is on the same side of the ring as the hydroxyl group.</p>
Purity	>98%, Standard References Grade

Website:
www.dcchemicals.com