

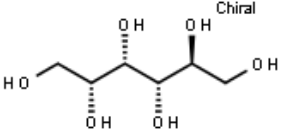
Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC37789
Name	L-Sorbitol

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Chemical Properties

CAS	
Formula	C6H14O6
MW	182.17
Storage	
Structure	 <p>The image shows the chemical structure of L-Sorbitol, a six-carbon polyol. The structure is drawn in a zig-zag conformation. From left to right, the carbons are numbered 1 to 6. Carbon 1 is a CH2OH group. Carbon 2 has a hydroxyl group (OH) on a dashed bond pointing down. Carbon 3 has a hydroxyl group (OH) on a solid wedge pointing up. Carbon 4 has a hydroxyl group (OH) on a dashed bond pointing down. Carbon 5 has a hydroxyl group (OH) on a solid wedge pointing up, with the word "Chiral" written above it. Carbon 6 is a CH2OH group.</p>
Purity	

Website:
www.dcchemicals.com