

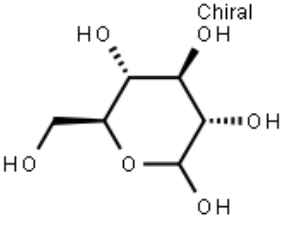
## Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC31967
Name	FM-602

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## Chemical Properties

CAS	921-60-8
Formula	C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>
MW	180.156
Storage	
Structure	 <p>The image shows the chemical structure of D-glucopyranose, a six-membered cyclic sugar. It features a hydroxyl group on the anomeric carbon (C1) in the alpha position, a hydroxyl group on C2 in the beta position, a hydroxyl group on C3 in the alpha position, a hydroxyl group on C4 in the beta position, and a hydroxyl group on C5 in the alpha position. The C6 carbon is part of a CH<sub>2</sub>OH group. One of the hydroxyl groups on C2 is specifically labeled as 'Chiral OH'.</p>
Purity	

**Website:**  
www.dcchemicals.com