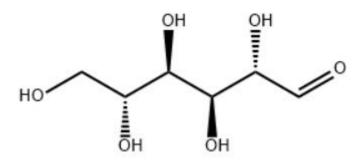
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**Product name:D-Mannose** 

CAS:3458-28-4

Molecular Weight: 180.16



Product Name	D-Mannose
Synonyms	d-mannose powder
CAS	3458-28-4
Molecular formula	C6H12O6
	M.P.:133-140° C
Physical and Chemical Properties	B.P.:527.1 ± 50.0 ° C at 760 mmHg
	F.P.:286.7±26.6 ° C
	Density:1.6±0.1 g/cm3
General Description	White crystals or crystalline powder
Packing	25kg/Drum
• \	Stored in the dry and ventilated inside
Storage condition	storeroom, prevent direct sunlight, slightly pile
4/1/	and put down

## **Application:**

D-Mannose is a carbohydrate that is important in the glycosylation of molecules in a variety of cellular processes. It is involved in N and O glycosylation of bovine why protein products, used in inf ant formulas. It is also responsible for the O-glycosylation of the T helper cell-derived cytokine interlukin-17A, an important

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cell-signaling molecule.

## Package:

Usually packed in 25kg/drum, and also can be do customized package.