



Glucose

Specification code

Glucose/1/SS

Date

11/01/2022

Product description		Physical chemical analysis	
Description	Glucose is the most abundant naturally occurring monosaccharide. It is very rich in calories. Glucose is	Sulphated Ash	Not more than 0.5%
	mainly manufactured from corn or from wheat and potatoes.	Arsenic	Not more than 1 ppm%
Taste	Sweet	Copper	Not more than 2.5 ppm%
Appearance	high transparency and viscosity	Lead	Not more than 0.5 ppm%
		Sulfer Dioxide	Not more than 25 ppm%
Microbiological	chemical analysis		
Total Plate Cou	nt (cfu/g.) < 500		
Total Plate Cou	nt (cfu/g.) < 500		
Microbiological Total Plate County Yeast and Mold E. coli Staphylococcus	nt (cfu/g.) < 500 (cfu/g.) < 10 None		

Other specs	Our certificates
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Shelf life 12 months

Transport

Loose in bulk

Storage

Store in room temperature (≤ 30°C), in dry environment, tightly packaged.







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