SORBITOL SOLUTION 70%

General In	formation	
Chemical Formula	$C_6H_{14}O_6$	
Synonym	Glucitol	но но
Origin	China	HO. L A
H.S. Code	2905.44.00	ОН
CAS No.	50-70-4	HO HŌ
Molecular Weight	182.17 g/mol	

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Application

Food Industry	It is important chemical that used as a sweetener that contains less calories than other sugar.	
Toothpaste	It is used as a humectant, emulsifier, and sweetener.	
Medical applications	It help for constipation treatment as laxatives and is used for bacterial culture media.	
Other application	Dther application It is used for increasing viscosity and humectant in cosmetics manufacture, sweetener in cigarette manufacture, m rocket fuel, water emulsion, etc.	

Specification

Property	Units	Value
Properties		Colorless liquid
Purity	%	70 (min)
Water content	%	30 (max)
рН		5.0 – 7.5
Sorbitol	%	64 (min)
Reducing sugars	%	0.15 (max)
Nickel	mg/kg	1.0 (max)
Iron	mg/kg	1.0 (max)
Chloride	mg/kg	10.0 (max)
Sulphate	mg/kg	11.0 (max)
Heavy metals (as Pb)	mg/kg	0.7 (max)
Arsenic	mg/kg	1.0 (max)

Packaging

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72 @ 250 kg Drums ,18 MT / 20'FCL

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