



Methyl Cellosolve
Isopropyl Alcohol 99%

Catalog Nr.	Q154														
Definition	Colorless liquid, pleasant odor.														
CAS Number	67-63-0														
Application	Manufacture of acetone and its derivatives, manufacture of glycerol and isopropyl acetate, solvent for essential and other oils, alkaloids, gums, resins, ect.; latent solvent for cellulose derivatives, coatings solvent, deicing agent for liquid fuels, lacquers, extraction processes, dehydrating agent, preservative, lotions, denaturant														
Technical Data	<table><tr><td>Appearance</td><td>Colorless transparent liquid</td></tr><tr><td>The boiling point, °C</td><td>+ 81.5</td></tr><tr><td>Density at 20°C, g / cm³</td><td>0.785 - 0.786</td></tr><tr><td>Mass fraction of IPA, % min.</td><td>997</td></tr><tr><td>Mass fraction of acids eval. In Acetic Acid, % max.</td><td>0.0007</td></tr><tr><td>Mass fraction of sulphuric compounds eval. in Sulphur, % max.</td><td>0.00005</td></tr><tr><td>The Bromine Number(1 g of Br₂ per 100 g of IPA)</td><td>0.006</td></tr></table>	Appearance	Colorless transparent liquid	The boiling point, °C	+ 81.5	Density at 20°C, g / cm ³	0.785 - 0.786	Mass fraction of IPA, % min.	997	Mass fraction of acids eval. In Acetic Acid, % max.	0.0007	Mass fraction of sulphuric compounds eval. in Sulphur, % max.	0.00005	The Bromine Number(1 g of Br ₂ per 100 g of IPA)	0.006
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Packaging & Handling	355 lbs drum														
	UN Number 1219 Class 3 Packaging Group 2														
Remarks															

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