



Methanol

(CH₃OH)

Product Description:

Liquid methanol (methyl alcohol) generated by a rectification column system, fed by spent dehydration fluid recovered from natural gas gathering systems.

Industrial Applications

Solvent/stripping agent, chemical feedstock/intermediate, dehydration agent, windshield washer/anti-freeze agent, fuel applications, wastewater denitrification treatment.

Oilfield Applications

Gathering system injection (gas hydrate inhibitor); anti-freeze agent.

Packaging:

Available in 275 gallon IBC totes or in bulk (from a 12,000 GAL storage tank at Eureka's Second Street treatment facility in Williamsport, PA).

Storage:

Storage containers and transfer systems must be designed according to appropriate engineering standards, and comply with all legislative requirements. Methanol is non-corrosive to most metals at ambient temperatures.

Properties:

Analyte	Average	Range
Methanol (% by vol)	98.7%	97.2 - 99.8%
Water and Trace-Level Volatile Impurities at ppb level (% by vol)	1.3%	0.2 – 2.8%
Acetone (ppm)	<0.1	
Non-volatiles (ppm)	<0.5	

For more information on cost-effective wholesale supply of methanol please contact:

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