

Specifications

Product Description: Renewable

Methanol Current Version: April 2021

Tests	Method	Results
Appearance	IMPCA 003-98	Clear, no SS
Purity (% dry weight)	IMPCA 001-02	99.5 minimum
Water (% weight)	ASTM E-1064-05	0.5 maximum
Specific Gravity (@ 20°C/20°C)	ASTM D-4052-09	0.790-0.793
Acetone (mg/kg)	IMPCA 001-02	120 maximum
Ethanol (mg/kg)	IMPCA 001-02	60 maximum
Sulphur (mg/kg)	ASTM D-5453-19	200 maximum

All testing performed on site at supplier laboratory with the exception of sulphur which is performed by a third party lab. Methods are as tested or later version.

The above stated values are provided to give customers a typical as tested at shipment value and can vary.

Our Bio-methanol is 100% biogenic/cellulosic and non-gmo. It is produced from naturally grown trees which have been managed and harvested under strict third-party certification guidelines.