

METHANOL

OCTA-M

Methanol, 99.90 mass % purity

01 PRODUCT PROFILE

Methanol of 99.90 mass % purity.



02 SPECIFICATION

Property	Unit	Limit	Test method
Appearance	-	Clear and bright	ASTM E2680
Colour	Pt-Co	5 max	ASTM D1209 / ASTM D5386
Water	Mass %	0.10 max	ASTM E1364
Methanol	Mass %	99.9	GC
Acid as formic acid*	mg/kg	30 max	ASTM D1613
Miscibility with water**	-	No opalescence	ASTM D1722

*Nitrogen bubbled through the sample for 2 min before titration. **10 mL to 90 mL at 20°C. GC = gas chromatography. Specification revision: 5 July 2020.

Sales specification values are continuously checked, documented and stored within the scope of quality assurance. Further properties are informational only and are not checked regularly; if the sales specification is complied with, further properties and typical data can generally be assumed to conform.

The product contains no plant or animal products. It is the customer's responsibility to determine that their use of the product is safe, lawful and technically suitable for the intended application.

Toxic and highly flammable liquid: UN 1230, Class 3, as shown on the product label. Consult the current SDS before handling, storage or transport.