

# Technical Data Sheet



H<sub>3</sub>C-OH

## Methanol

ROTISOLV® ≥99,9 %, HPLC Grade

§§ EVE/EUD



Danger

H225-H301+H311+H331-H370 ⓘ

P210 P270 P280 P303+P361+P353 P304+P340 P308+P311 ⓘ

### Related products

Methanol ROTISOLV® ≥99,9 %, HPLC Grade

### Pack Qty.

2.5 l

### Pack.

glass

Methyl alcohol, Carbinol  
 Empirical formula CH<sub>3</sub>OH  
 Molar mass (M) 32,04 g/mol  
 Density (D) 0,79 g/cm<sup>3</sup>  
 Boiling point (bp) 65 °C  
 Flash point (flp) 9,7 °C  
 Melting point (mp) -98 °C  
 ADR 3 II  
 WGK 2  
 CAS No. 67-56-1  
 EG-Nr. 200-659-6  
 UN-Nr. 1230

**€46.15**/Pack Qty.

excl. VAT. | 2.5 l per Pack Qty.

Art. No. 25K1.1

● In stock  
⌚ Delivery fast, simple and reliable!

## Methanol

Selected quantity: 0

Subtotal: 0.00

	Art. No.	Pack Qty.	Pack.	Price	Quantity
	<span style="color: green;">●</span> 25K1.1	2.5 l	glass	€46.15	- 0 +
<p> <span style="color: green;">●</span> In stock              <span style="color: blue;">⌚</span> Available              <span style="color: yellow;">■</span> In procurement              <span style="color: red;">▲</span> No longer available              <span style="color: grey;">◆</span> Delivery date currently unknown         </p>					

Downloads / MSDS —General information +

Further attractive products to complete your chromatography laboratory can be found on our **Chromatography** page!

**ROTISOLV® HPLC Solvents**

Our extensive HPLC solvent range fulfils the highest of requirements and guarantees a large selection for most applications. Consequent production and quality control guarantee consistent high-grade quality from batch-to-batch.

Properties:

- High chemical purity
- High UV-permeability
- Low fluorescence
- Low residue from evaporation
- Low water and acid content
- Filtered through 0,2 µm membrane
- Bottled under inert gas

Certificates of Analysis +Guarantee analysis +

Assay (GC)	≥99.9 %
Colour (APHA)	≤10
Non volatile matter	≤0.0005 %
Water (H <sub>2</sub> O)	≤0.05 %
Gradient test	
254 nm	≤1 mAU
210 nm	≥30 %
220 nm	≥60 %
230 nm	≥80 %
240 nm	≥90 %

Filtered through a 0.2 µm membrane and filled under protective gas.