



HPLC METHANOL

HPLC GRADE METHANOL IS A HIGH PURITY SOLVENT (> 99.9%), IDEALLY SUITED FOR HPLC APPLICATIONS AND GENERAL LABORATORY USE

It has low UV absorption and low particulate count to reduce background

HPLC Grade Methanol exceeds all ACS specifications.

Dor's HPLC Methanol is manufactured to the highest specifications to ensure the integrity of your data, maximize sensitivity in your assay and to prolong the life of your equipment.

With Dor's HPLC Grade, scientists can expect a consistent, high purity product which is necessary to create reliable chromatography methods and protocols.

HPLC METHANOL IS TESTED TO MEET THE FOLLOWING SPECIFICATIONS

| | | | |
|------------------------------------|------------------|-----------------------|--|
| APPEARANCE | PURITY (GC) | COLOR (APHA) | LC GRADIENT STABILITY TEST (254 NM) |
| Clear, Colorless Liquid | ≥ 99.85 % | 10 max | To pass test |
| RESIDUE AFTER EVAPORATION | WATER | CARBONYL COMPOUNDS | RECOMMENDED STORAGE |
| 0.001 % max | 0.1 % max | 0.003 % max | Room Temperature, protected from excess light |

PROPERTIES

| | |
|---------------------------|---------------------------------|
| Properties Physical State | Liquid |
| Melting Point | 98 °C (lit.) |
| Boiling Point | 65 °C at 760 mmHg (lit.) |
| CAS# | 67-56-1 |
| Chemical Formula | CH₃OH |
| Molecular Weight | 32.04 |
| Country of Origin | Israel |
| Package size | Drums/Isotank |

FOR MORE INFORMATION PLEASE CONTACT:
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