

Methanol, Reagent, A.C.S.

CH ₃ OH			FW 32.04
CAS 67-56-1			
56902-360		6X1 L	104.94
56902-540	4 L	55.12	4X4 L 146.97
56902-542 Saf - Can	4 L	64.66	4X4 L 172.41
56902-541 Poly - Glas	4 L	64.66	4X4 L 172.41
56902-700	20 L	127.20	

A.C.S. Specifications

Appearance	Clear/Claire
Assay (CH ₃ OH)	99.8% min.
Substances darkened by H ₂ SO ₄	P.T.
Substances reducing permanganate	P.T.
Color (APHA)	10 max.
Water(H ₂ O)	0.1% max.
Residue after evaporation	0.001% max.
Solubility in water	P.T.
Carbonyl compounds:	
Acetone	0.001% max.
Formaldehyde	0.001% max.
Acetaldehyde	0.001% max.
Titration acid	0.0003 meq/g max.
Titration base	0.0002 meq/g max.

Methanol, 99.5%

CH ₃ OH			FW 32.04
CAS 67-56-1			
56912-360		6X1 L	98.64
56912-540	4 L	50.72	4X4 L 135.19
56912-700	20 L	117.02	

1-Methoxy-2-propanol, 98%

C ₄ H ₁₀ O ₂			FW 90.12
CAS 107-98-2			
57454-360	1 L	38.14	
57454-700	20 L	350.97	

4-Methylaminophenol Sulfate, Reagent, A.C.S.

[(CH ₃ NHC ₆ H ₄ OH) ₂ •H ₂ SO ₄]			FW 344.39
CAS 1936-57-8			
57856-300	500 g	108.81	

A.C.S. Specifications

Assay [(CH ₃ NHC ₆ H ₄ OH) ₂ •H ₂ SO ₄]	99.0-101.5%
Residue after ignition	0.1% max.
Suitability for determination of Phosphate	P.T.

1-Methyl-2-pyrrolidinone, Accugen

C ₅ H ₉ NO			FW 99.14
CAS 872-50-4			

Suitable for Biosynthesis and Low Water Applications

BG6148-540	4 L	201.29	4X4 L	536.78
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Specifications

UV Absorbance (1 cm Cell vs Water)

Wavelength (nm)	Maximum Absorbance
285	1.000
300	0.500
325	0.100
350	0.030
400	0.010

Assay (GC)	99.5% min.
Water	200 ppm max.
Amines (as Dimethylamine)	5 ppm max.

Packed under nitrogen, 0.2µm filtered

Methyl Benzoate, 99%

C ₆ H ₅ CO ₂ CH ₃			FW 136.15
CAS 93-58-3			

58006-360	1 L	123.55
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Melting point-12° C

2-Methylbutane, 98%

C ₂ H ₅ CH(CH ₃) ₂			FW 72.15
CAS 78-78-4			

58144-320	500 mL	35.04
58144-400	2 L	106.96

Methyl Cellulose

CAS 9004-67-5

58512-140	100 g	106.58
58512-300	500 g	245.13