

Methyl Red, 0.1%, Indicator Solution

Alcohol Solution

60136-320 500 mL 25.47

Visual transition intervalpH 4.2(pink) - pH 6.2(yellow)

Methyl Red, 0.02% Indicator Solution

Water Solution

60139-320 500 mL 22.09

Visual transition intervalpH 4.2(pink) - pH 6.2(yellow)

Methyl Sulfoxide, Accugen

CH₃SOCH₃
CAS 67-68-5

FW 78.13

Suitable for Biosynthesis and Low Water Applications

Specifications

UV Absorbance
(1 cm Cell vs Water)

Wavelength (nm)	Maximum Absorbance
268	1.000
275	0.500
300	0.200
350	0.020
400	0.005

Assay (GC)99.9% min.
Water250 ppm max.
Residue after evaporation5 mg/l max.
Titrable acid0.001 meq/g max.

Packed under nitrogen, 0.2µm filtered

BG-6180 4 L 197.48 4X4 L 526.61

Methyl Sulfoxide, Accusolv

CH₃SOCH₃
CAS 67-68-5

FW 78.13

Suitable for Spectrophotometry and Chromatography

Specifications

UV Absorbance
(1 cm Cell vs Water)

Wavelength (nm)	Maximum Absorbance
268	1.000
275	0.500
300	0.200
350	0.020
400	0.005

Assay (GC)99.9% min.
Water0.05% max.
Residue after evaporation5 mg/l max.
Titrable acid0.001 meq/g max.

GD6180 4 L 181.47 4X4 L 484.12

Packed under nitrogen, 0.2µm filtered.

Methyl Sulfoxide, Reagent, A.C.S.

(CH₃)₂SO
CAS 67-68-5

FW 78.13

60452-540 4 L 294.50 4X4 L 785.25
60452-700 20 L 803.60

A.C.S. Specifications

AppearanceClear, colorless liquid
Assay [(CH₃)₂SO]99.9% min.
Residue after evaporation0.01% max.
Titrable acid0.001 meq/g max.
Water (H₂O)0.1% max.

Mineral Oil, White, Light

CAS 8042-47-5

60582-360 1 L 25.45
60582-540 4 L 78.90

Specifications

Density (g/mL) @ 15° C0.81 - 0.84