

1,2-Dichloroethane, Accusolv

CH₂ClCH₂Cl FW 98.96
CAS 107-06-2

GD3158-540 4 L 190.76 4X4 L 508.67

Suitable for HPLC, Chromatography, and Spectrophotometry

Specifications

UV Absorbance
(1 cm Cell vs Water)

Wavelength (nm)	Maximum Absorbance
228	1.000
240	0.300
250	0.100
300	0.005
400	0.005

Assay (GC) 99.9% min.
Water 0.01% max.
Residue after evaporation 1 mg/l max.
Acidity (as HCl) 1 mg/l max.
Chloride (Cl) 10 mg/l max.

Packed under nitrogen, 0.2µm filtered.

1,2-Dichloroethane, Reagent, A.C.S

CH₂ClCH₂Cl FW 98.96
CAS 107-06-2

32480-540 4 L 110.21 4X4 L 293.60

A.C.S. Specifications

Appearance Clear
Assay (CH₂ClCH₂Cl) 99.0% min.
Color (APHA)10 max.
Residue after evaporation0002% max.
Titrable acid00003 meq/g max.
Water (H₂O)03% max.

2,7-Dichlorofluorescein

C₂₀H₁₀Cl₂O₅ FW 401.21
CAS 76-54-0

32614-040 5 g 33.78

2',7'-Dichlorofluorescein, Reagent, A.C.S.

C₂₀H₁₀Cl₂O₅ FW 401.20
CAS 76-54-0

32605-040 5 g 54.81

A.C.S. Specifications

Appearance Orange to red-brown powder
Clarity of alcohol solution P.T.
Suitability as absorption indicator P.T.

Dichloromethane, Accugen

CH₂Cl₂ FW 84.93
CAS 75-09-2

BG3172-540 4 L 106.04 4X4L 282.77

With Amylene preservative

Suitable for Biosynthesis and Low Water Applications

Specifications

UV Absorbance
(1 cm Cell vs Water)

Wavelength (nm)	Maximum Absorbance
233	1.000
240	0.200
250	0.030
300	0.010
400	0.005

Assay (GC) 99.9% min.
Amylene 50 - 100 ppm
Water 30 ppm max.
Residue after evaporation 1 mg/l max.
Acidity (as HCl) 1 mg/l max.

Packed under nitrogen, 0.2µm filtered