

Acetonitrile, HPLC, Accusolv

Suitable for HPLC

CH₃CN FW 41.05

CAS: 75-05-8

01093-540 4 L 108.57 4X4 L 289.51

Actual lot analysis on the label

Specifications

UV Absorbance (1 cm Cell vs Water)	
Wavelength (nm)	Maximum Absorbance
190	1.000
200	0.070
210	0.040
250	0.005
350	0.005

Assay (GC)(CPG) 99.9% min.

Water(H₂O) 0.05% max.

Residue after evaporation 3 mg/L max.

Filtered through a 0.2µm filter

Acetonitrile, Reagent, A.C.S.CH₃CN FW 41.05

CAS: 75-05-8

01104-360 6X1 L 305.28

01104-540 4 L 170.24 4X4 L 453.91

01104-700 20 L 359.34

A.C.S. Specifications.

Appearance Clear

Assay (CH₃CN) 99.5% min.

Color (APHA) 10 max.

Residue after evaporation 0.005% max.

Titration acid 8 µeq/g max.

Titration base 0.6 µeq/g max.

Water (H₂O) 0.3% max.**Acetophenone, 99%**C₆H₅COCH₃ FW 120.15

CAS: 98-86-2

01242-300 500 g 67.15

Melting point 19 - 20° C

Acetylsalicylic Acid, Lab-Grade(CH₃CO₂)C₆H₄CO₂H

FW 180.16

CAS: 50-78-2

01518-300 500 g 56.76

Acrylamide, 99%C₃H₅NO

FW 71.08

CAS: 79-06-1

01656-300 500 g 397.34

Agar Powder, Lab-Grade

CAS: 9002-18-0

02116-300 500 g 129.14

Albumin Egg, Powder

02254-260 450 g 93.92

Alizarin Red S, 1% Indicator Solution

Water Solution

pH range : 4.6 (yellow) - 6.0 (pink)

C0176 500 mL 16.37

Alizarin Red S, (Mordant Red 3)C₁₄H₇O₇SNa • H₂O

FW 360.28

CAS: 130-22-3

02360-080 25 g 57.24

Color Index 58005

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