

Pyridine, Accusolv

C₅H₅NFW 79.10
CAS 110-86-1

Suitable for Chromatography and Spectrophotometry

Specifications

UV Absorbance
(1 cm Cell vs Water)

Wavelength (nm)	Maximum Absorbance
315	1.000
320	0.500
325	0.200
340	0.010
400	0.010

Assay (GC)99.8% min.
Residue after evaporation5 mg/l max.
Water0.05% max.

GD7932 4 L **388.28**
 4X4 L **1035.41**

Packed under nitrogen, 0.2µm filtered.

Pyridine, Reagent, A.C.S.

C₅H₅NFW 79.10
CAS 110-86-1

76866-360 6X1 L **660.38**
76866-540 4X4 L **1127.16**

A.C.S. Specifications

Assay (C₅H₅N)99.0% min.
Solubility in waterP.T.
Residue after evaporation0.002% max.
Water (H₂O)0.1% max.
Chloride (Cl)0.001% max.
Sulfate (SO₄)0.001% max.
Ammonia (NH₃)0.002% max.
Copper (Cu)5 ppm
Reducing substancesP.T.

Pyrogallol, Reagent, A.C.S.

C₆H₃(OH)₃FW 126.11
CAS 87-66-1

77050-300 500 g **258.85**

A.C.S. Specifications

Melting point131.0 - 135.0° C
Residue after ignition0.005% max.
Chloride (Cl)0.001% max.
Sulfate (SO₄)0.005% max.
Heavy metals (as Pb)5 ppm max.
Iron (Fe)0.001% max.

Pyrrole, 98%

C₄H₅NFW 67.09
CAS 109-97-7

77142-140 100 g **83.53**

Pyruvic Acid, Sodium Salt, 98%

CH₃COCO₂NaFW 110.05
CAS 113-24-6

77326-080 25 g **64.83**

Quinine Sulfate, Lab-Grade

(C₂₀H₂₄N₂O₂)₂ • H₂SO₄ • 2H₂OFW 782.95
CAS 6119-70-6

77464-080 25 g **127.41**

Quinoline, 98%

C₉H₇NFW 129.16
CAS 91-22-5

77602-300 500 g **64.45**

8-Quinolinol Sulfate

(C₉H₇NO)₂ • H₂SO₄FW 388.41
CAS 134-31-6

77694-140 100 g **68.04**

77694-300 500 g **285.87**