

Copper (II) ethylenediamine complex 1 mol/l (3 N) aqueous solution

Danger

H302 H314 H317
P280 P301+P330+P331 P302+P352 P304+P340
P309+P310



CAS 13426-91-0

UN: 1761

ADR 8,II

$C_4H_{16}CuN_4$

M.W. 183.74 g/mol

Density: 1.1 g/cm³ (20 °C)

Storage Temperature: Ambient temperature

Copper (II) ethylenediamine complex 1 mol/l (3 N) aqueous solution TECHNICAL

Density (20/4) 1.096 to 1.100
Mol proportion (Ethylenediamine/Cu) 1.96 to 2.04

Cat. No.	Pk	Pack type
24991.290	1 l	Glass bottle

Copper (II) nitrate hemipentahydrate GPR RECTAPUR®

Assay Min. 98 %
Cl (Chloride) Max. 0.02 %
SO₄ (Sulphate) Max. 0.05 %
Fe (Iron) Max. 100 ppm
Pb (Lead) Max. 100 ppm

Cat. No.	Pk	Pack type
23123.294	1 kg	Plastic bottle for solids

Copper (II) nitrate hemipentahydrate TECHNICAL

Assay Min. 97 %

Cat. No.	Pk	Pack type
23121.297	1 kg	Plastic bottle for solids
23121.366	5 kg	Bucket (Plastic)

Copper oxide

See Copper (II) oxide p.124

Copper (II) oxide

Copper oxide, Cupric oxide

Warning

H302 H410
P273 P301+P312

CAS 1317-38-0

EINECS: 215-269-1

UN: 3077

ADR 9,III

CuO

M.W. 79.55 g/mol

Density: 4.9 g/cm³ (20 °C)

Boiling Pt: 2000 °C (1013 hPa)

Melting Pt: 1326 °C

Storage Temperature: Ambient temperature



NEW

Copper (II) oxide, powder AnalR NORMAPUR®

Titolo Min. 99.0 % Insolubility in hydrochloric acid Max. 100 ppm
Water Max. 1 % Cl (Chloride) Max. 0.1 %
As (Arsenic) Max. 50 ppm Cd (Cadmium) Max. 20 ppm
Fe (Iron) Max. 50 ppm Pb (Lead) Max. 80 ppm
Zn (Zinc) Max. 0.15 %

Cat. No.	Pk	Pack type
84844.180	100 g	Plastic bottle for solids
84844.260	500 g	Plastic bottle for solids

Copper (II) oxide, wire for micro analysis 3.00 mm 0.50 mm

Particle size (< 36 mesh) Passes test

Cat. No.	Pk	Pack type
11005CK	5 kg	Plastic bottle for solids

Copper (II) oxide, powder TECHNICAL

Assay Min. 94 %

Cat. No.	Pk	Pack type
23144.263	500 g	Plastic bottle for solids

Copper (II) phthalocyanine-tetrasulphonic acid tetrasodium salt 0.666 g/l aqueous solution

CAS 27360-85-6

EINECS: 248-427-3

$C_{32}H_{12}CuN_8Na_4O_{12}S_4$

Copper (II) phthalocyanine-tetrasulphonic acid tetrasodium salt 0.666 g/l aqueous solution for COD determination according to NFT 90-101 standard

Concentrated solution

Dilute 1 volume in 9 volumes of water to obtain a COD theoretical value of 100 mg/l

Identification Passes test

Cat. No.	Pk	Pack type
84519.290	1 l	Glass bottle

Copper (II) sulphate

Cupric sulphate

Warning

H302 H319 H315 H410
P280 P273 P302+P352 P305+P351+P338 P309+P311

CAS 7758-98-7

Index 029-004-00-0

EINECS: 231-847-6

UN: 3288

ADR 6.1,III

$CuSO_4$

M.W. 159.61 g/mol

Density: 3.603 g/cm³ (25 °C)

Melting Pt: 200 °C

Storage Temperature: Ambient temperature

