

Sodium nitrate GPR RECTAPUR®

Assay (calculated on dried substance).....	Min. 99.0 %
Heavy metals (as Pb)	Max. 10 ppm
Cl (Chloride)	Max. 0.1 %
SO ₄ (Sulphate)	Max. 0.02 %
Fe (Iron)	Max. 10 ppm

Cat. No.	Pk	Pack type
27950.298	1 kg	Plastic bottle for solids
27950.367	5 kg	Plastic bottle for solids

Sodium nitrite

Danger

H272 H301 H400
P210 P280 P273 P301+P310

CAS 7632-00-0

Index 007-010-00-4

EINECS: 231-555-9

UN: 1500

ADR 5.1,III

NaNO₂

M.W. 69 g/mol

Density: 2.168 g/cm³ (20 °C)

Boiling Pt: 320 °C (1013 hPa)

Melting Pt: 284 °C

Storage Temperature: Ambient temperature



Sodium nitrite AnalR NORMAPUR® analytical reagent

Assay.....	Min. 99.0 %	Heavy metals (as Pb)	Max. 10 ppm
Insolubility in water	Max. 100 ppm	Cl (Chloride)	Max. 50 ppm
SO ₄ (Sulphate)	Max. 50 ppm	Ca (Calcium)	Max. 20 ppm
Fe (Iron)	Max. 10 ppm	K (Potassium)	Max. 20 ppm

Cat. No.	Pk	Pack type
27960.236	250 g	Plastic bottle for solids
27960.293	1 kg	Plastic bottle for solids
27960.360	5 kg	Plastic bottle for solids

Sodium nitrite GPR RECTAPUR®

Assay.....	Min. 98 %
Heavy metals (as Pb)	Max. 20 ppm
Cl (Chloride)	Max. 100 ppm
Fe (Iron)	Max. 20 ppm

Cat. No.	Pk	Pack type
27959.298	1 kg	Plastic bottle for solids
27959.367	5 kg	Plastic bottle for solids
27959.460	25 kg	Bucket (Plastic)

Sodium nitroferricyanide dihydrate

See Sodium nitroprusside dihydrate p.452

di-Sodium 4-nitrophenyl phosphate hexahydrate

4-Nitrophenyl dihydrogen phosphate disodium salt hexahydrate ,
4-Nitrophenyl phosphate disodium salt hexahydrate , p-Nitrophenyl
phosphate disodium salt hexahydrate , pNPP, Phosphatase substrate

CAS 4264-83-9

EINECS: 224-246-5

O₂NC₆H₄OP(O)(ONa)₂·6H₂O

M.W. 371.15 g/mol

Melting Pt: 300 °C

Storage Temperature: -20°C

di-Sodium 4-nitrophenyl phosphate hexahydrate analytical reagent

Assay.....	Min. 98 %
4-Nitrophenol	Max. 0.2 %
Water	Max. 30 %
Fe (Iron)	Max. 10 ppm

Cat. No.	Pk	Pack type
27963.101	5 g	Plastic bottle for solids
27963.134	25 g	Plastic bottle for solids

Sodium nitroprusside dihydrate

Sodium nitrosopentacyanoferrate (III) dihydrate , Sodium nitroferricyanide dihydrate , Disodium pentacyanonitrosylferrate (III) dihydrate

Danger

H301
P301+P310

CAS 13755-38-9

EINECS: 238-373-9

UN: 1588

ADR 6.1,III

Na₂[Fe(CN)₅NO]·2H₂O

M.W. 297.95 g/mol

Density: 1.72 g/cm³ (20 °C)

Storage Temperature: Ambient temperature



Sodium nitroprusside dihydrate AnalR NORMAPUR® analytical reagent

Assay.....	Min. 98.0 %	Hexacyanoferrate (II) (as Fe(CN) ₆).....	Max. 0.02 %
Hexacyanoferrate (III) (as Fe(CN) ₆).....	Max. 0.02 %	Insolubility in methanol	Max. 0.5 %
Insolubility in water	Max. 100 ppm	Cl (Chloride)	Max. 50 ppm
SO ₄ (Sulphate)	Max. 100 ppm		

Cat. No.	Pk	Pack type
27966.180	100 g	Plastic bottle for solids

Sodium nitrosopentacyanoferrate (III) dihydrate

See Sodium nitroprusside dihydrate p.452

Sodium 1-octansulphonate

See 1-Octanesulphonic acid sodium salt..... p.330

Sodium orthophosphate dodecahydrate

See tri-Sodium phosphate dodecahydrate p.454

di-Sodium oxalate

Sodium ethanedioate , Soerensen's buffer substances

Warning

H302+H312
P261 P302+P352 P304+P340 P312

CAS 62-76-0

Index 607-007-00-3

EINECS: 200-550-3

Na₂C₂O₄

M.W. 134 g/mol

Density: 2.27 g/cm³ (20 °C)

Melting Pt: 250 to 270 °C

Storage Temperature: Ambient temperature

