

Potassium sulphate GPR RECTAPUR®

Assay.....	Min. 99 %
Heavy metals (as Pb).....	Max. 20 ppm
Cl (Chloride).....	Max. 50 ppm
NH ₄ (Ammonium).....	Max. 20 ppm
NO ₃ (Nitrate).....	Max. 50 ppm
Fe (Iron).....	Max. 10 ppm

Cat. No.	Pk	Pack type
26994.293	1 kg	Plastic bottle for solids
26994.362	5 kg	Plastic bottle for solids
26994.460	25 kg	Plastic container

di-Potassium L(+)-tartrate hemihydrate

(+)-Dipotassium L-tartrate hemihydrate, (+)-Dipotassium-L-tartrate hemihydrate, (R,R)-(+)-Dipotassium tartrate hemihydrate, (R,R)-(+)-Potassium tartrate dibasic hemihydrate, (R,R)-(+)-Tartaric acid dipotassium salt hemihydrate, L(+)-Potassium tartrate dibasic hemihydrate, L(+)-Tartaric acid dipotassium salt hemihydrate

CAS 6100-19-2

EINECS: 205-697-7

KOOC(CHOH)₂COOK·0,5H₂O

M.W. 235.28 g/mol

Density: 1.943 g/cm³ (20 °C)

Storage Temperature: Ambient temperature

di-Potassium L(+)-tartrate hemihydrate GPR RECTAPUR®

Assay.....	Min. 98 %
Heavy metals (as Pb).....	Max. 50 ppm
Cl (Chloride).....	Max. 50 ppm
SO ₄ (Sulphate).....	Max. 0.02 %
Fe (Iron).....	Max. 20 ppm

Cat. No.	Pk	Pack type
27048.291	1 kg	Plastic bottle for solids

L(+)-Potassium tartrate dibasic hemihydrate

See di-Potassium L(+)-tartrate hemihydrate..... p.389

(R,R)-(+)-Potassium tartrate dibasic hemihydrate

See di-Potassium L(+)-tartrate hemihydrate..... p.389

Potassium tellurite

See di-Potassium tellurium trioxide..... p.389

Potassium tellurium (IV) oxide

See di-Potassium tellurium trioxide..... p.389

di-Potassium tellurium trioxide

Potassium tellurite, Potassium tellurium (IV) oxide, Potassium tellurium trioxide

DangerH301
P301+P310

CAS 7790-58-1

EINECS: 232-213-1

UN: 3284

ADR 6.1,II

K₂TeO₃

M.W. 253.8 g/mol

Melting Pt: 460 to 470 °C

Storage Temperature: 2 - 8°C

**di-Potassium tellurium trioxide TECHNICAL**

Identification..... Passes test

Cat. No.	Pk	Pack type
27074.154	50 g	Plastic bottle for solids

Potassium tetraiodomercurate solution**Danger**

H310 H301 H332 H411

P280 P273 P302+P350 P304+P340 P309+P310

**NEW Potassium tetraiodomercurate solution Reag. Ph. Eur. 1071500**

Cat. No.	Pk	Pack type
87921.180	100 ml	Plastic bottle

Supplied with certificate of analysis. Normally manufactured to order. Please check with customer services.

Potassium tetroxiodate (VII)

See Potassium periodate..... p.386

Potassium thiocyanate

Potassium rhodanide

Warning

H302+H312+H332 H412

EUH032

P261 P273 P302+P352 P304+P340 P309+P311

CAS 333-20-0

Index 615-004-00-3

EINECS: 206-370-1

KSCN

M.W. 97.18 g/mol

Density: 1.61 g/cm³ (20 °C)

Boiling Pt: 500 °C (1013 hPa)

Melting Pt: 175 °C

Storage Temperature: Ambient temperature

**Potassium thiocyanate AnalR NORMAPUR® analytical reagent**

Assay.....	Min. 99.0 %	pH (25°C; 5 %).....	5.3 to 8.5
Insolubility in alcohol.....	Max. 100 ppm	Insolubility in water.....	Max. 50 ppm
Substances reducing iodine (as I).....	Max. 0.025 %	Cl (Chloride).....	Max. 50 ppm
NH ₄ (Ammonium).....	Max. 20 ppm	S (Sulphide).....	Max. 40 ppm
Cu (Copper).....	Max. 2 ppm	Fe (Iron).....	Max. 1 ppm
Na (Sodium).....	Max. 0.04 %	Pb (Lead).....	Max. 10 ppm

Cat. No.	Pk	Pack type
27035.230	250 g	Plastic bottle for solids

Potassium thiocyanate GPR RECTAPUR®

Assay.....	Min. 98 %
Heavy metals (as Pb).....	Max. 10 ppm
Cl (Chloride).....	Max. 100 ppm
SO ₄ (Sulphate).....	Max. 0.05 %
Fe (Iron).....	Max. 5 ppm

Cat. No.	Pk	Pack type
27033.290	1 kg	Plastic bottle for solids
27033.368	5 kg	Plastic bottle for solids