

Sodium thiosulphate 0.1 mol/l (0.1 N) in aqueous solution AVS TITRINORM® volumetric solution

Titer (20°C; real value 0.2 % accuracy) 0.0998 to 0.1002 mol/l

Cat. No.	Pk	Pack type
31553.294	1 l	Plastic bottle
31553.363	5 l	Plastic bottle
31553.408	10 l	Bag-in-box (Cubitainer)

Sodium thiosulphate 0.01 mol/l (0.01 N) in aqueous solution VOLUSOL® volumetric solution

Titer (20°C; real value 0.2 % accuracy) 0.00998 to 0.01002 mol/l

Cat. No.	Pk	Pack type
309337.1000	1 l	Plastic bottle

Sodium triazide

See Sodium azide p.432

Sodium tungstate dihydrate

Sodium wolframate dihydrate

WarningH302
P301+P312

CAS 10213-10-2

EINECS: 236-743-4

Na₂WO₄·2H₂O

M.W. 329.85 g/mol

Density: 3.23 g/cm³ (20 °C)

Melting Pt: 100 °C

Storage Temperature: Ambient temperature

Sodium tungstate dihydrate AnalAR NORMAPUR® analytical reagent

Assay.....	Min. 99 %	Total N (Nitrogen).....	Max. 10 ppm
Cl (Chloride).....	Max. 30 ppm	SO ₄ (Sulphate).....	Max. 100 ppm
Fe (Iron).....	Max. 5 ppm	Mo (Molybdenum).....	Max. 50 ppm
Pb (Lead).....	Max. 10 ppm		

Cat. No.	Pk	Pack type
28195.238	250 g	Plastic bottle for solids
28195.460	25 kg	Bucket (Plastic)

This product is not suitable for the Colin reaction.

Soerensen's buffer substances

See di-Sodium oxalate p.452

Solochrome Black T

See Eriochrome Black T p.171

Solution for anionic surfactant determination (formerly known as Dimidium bromide-disulphine blue indicator stock solution)**Solution for anionic surfactant determination (formerly known as Dimidium bromide-disulphine blue indicator stock solution)**

For use in the two-phase method for anionic surfactants.

Suitability as indicator passes test

Cat. No.	Pk	Pack type
191892H	100 ml	Glass bottle

Solvent ASTM D 664, Toluene/2-Propanol-mixture (50/50 v/v), TAN solvent**Danger**H225 H332 H319
P210 P243 P280 P304+P340 P305+P351+P338 P313

UN: 1993

ADR 3,II

Flash Pt: 10 °C

Storage Temperature: Ambient temperature

**Solvent ASTM D 664, Toluene/2-Propanol-mixture (50/50 v/v), TAN solvent VOLUSOL®**

Assay (Toluene) (V/V).....	47.5 to 52.5 %
Assay (Propan-2-ol) (V/V).....	47.0 to 52.0 %
Water (V/V).....	0.4 to 0.6 %

Cat. No.	Pk	Pack type
5138.2500	2,5 l	Glass bottle
5138.5000	5 l	Fluorinated plastic bottle
5138.9025	25 l	Metal drum

Solvent ASTM D2896, Chlorobenzene/Acetic acid-mixture (2/1 v/v), TBN solvent**Danger**H226 H332 H314 H411
P210 P243 P280 P273 P301+P330+P331 P304+P340
P309+P310

UN: 3265

ADR 8,II

Flash Pt: 32 °C

Density: ~ 1.08 g/cm³ (20 °C)

Boiling Pt: Min. 118 °C (1013 hPa)

Storage Temperature: Ambient temperature

**NEW Solvent ASTM D2896, Chlorobenzene/Acetic acid-mixture (2/1 v/v), TBN solvent VOLUSOL®**

Assay (Acetic acid).....	31.5 to 33.5 %
Density (20/4).....	1.070 to 1.090

Cat. No.	Pk	Pack type
5154.2500	2,5 l	Glass bottle
5154.5000	5 l	Aluminium bottle

Solvent ASTM D2896, Chlorobenzene/Acetic acid-mixture (2/1 v/v), TBN solvent VOLUSOL®

Assay (Acetic acid) (V/V).....	33.08 to 33.58 %
Assay (Chlorobenzene) (V/V).....	66.41 to 66.91 % (V)

Cat. No.	Pk	Pack type
799306A	2,5 l	Glass bottle

Solvent ASTM 4739**Danger**H225 H351 H361d H302 H304 H373 H319 H315 H336
P210 P281 P301+P331 P302+P352 P304+P340
P305+P351+P338 P309+P310

UN: 1993

ADR 3,II

**Solvent ASTM 4739 VOLUSOL®**Toluene, Propan-2-ol, Dichloromethane, Chloroform, H₂O

Identification.....	Passes test
Density (20/4).....	1.030 to 1.046

Cat. No.	Pk	Pack type
5740.2500	2,5 l	Glass bottle