

Volumetric solutions for titration

**01. LABELLED WITH
MINIMUM SHELF LIFE/
BATCH NUMBER**

**02. TRACEABLE TO SRM
FROM NIST**

**03. CERTIFICATES OF
ANALYSIS AVAILABLE
ON WEB**



AVS TITRINORM

COMPLETE RANGE OF READY TO USE VOLUMETRIC SOLUTIONS

- No preparation: Time savings
- Variety of pack sizes/pack types: 250 ml up to 20 l, in bottles, bag-in-box or bulk packs
- Manufactured from analytical grade products, within an accuracy of 0,2%
- High reproducibility
- The most common conform to Reag. Ph. Eur., USP or both

Description	Packaging type	Pk (l)	Cat. No.
Ready to use volumetric solutions			
Acetic acid 0,1 mol/l (0,1 N)	PB	1	300652.1000
Acetic acid 0,5 mol/l (0,5 N)	PB	1	85803.290
Acetic acid 1 mol/l (1 N)	PB	1	30010.292
Acetic acid 2%	PB	1	89255.290
Acetic acid 30%	PB	1	89376.290
ADF solution	PB	2,5	305319.2500
Aluminium sulphate solution 230 g/l	BB	10	86656.9011
Ammonium cerium (IV) sulphate 0,1 mol/l (0,1 N)	GB	1	2678.1000
Ammonium thiocyanate 0,02 mol/l (0,02 N)	PB	1	302634.1000
Ammonium thiocyanate 0,05 mol/l (0,05 N)	PB	1	302635.1000
Barium chloride 0,1 mol/l (0,2 N)	PB	0,5	85485.230
Barium chloride 20%	PB	5	240314.5000
Benzethonium chloride 0,004 mol/l (0,004 N)	PB	2,5	30497.327
Benzethonium chloride 0,004 mol/l (0,004 N)	PB	1	30497.293
Calcium chloride 1 mol/l	PB	1	190464K
Cerium (IV) sulphate 0,05 mol/l (0,05 N)	PB	1	31307.294
Cerium (IV) sulphate 0,1 mol/l (0,1 N)	GB	2,5	190475N
Cerium(IV) sulphate aqueous solution 0,25 mol/l in sulphuric acid (0,25 N)	PB	1	85804.290
EDTA disodium salt 0,01 mol/l (0,02 N)	PC	5	160226G
	PB	1	30029.290
EDTA disodium salt 0,0178 mol/l (N/28): Solution B for the determination of water hardness	PB	5	30029.360
	BB	10	30029.400
	PB	1	30031.294
EDTA disodium salt 0,05 mol/l (0,1 N)	BB	10	30031.408
	PB	1	28662.290
EDTA disodium salt 0,1 mol/l (0,2 N) : Solution A for determination of water hardness	BB	5	28662.370
EDTA disodium salt 0,2 mol/l (0,4 N)	BB	10	85103.400
EDTA disodium salt 3,722 g/l	BB	10	88825.9011
EDTA disodium salt 7,444 g/l	BB	10	88826.9011
Hyamine 0,01 N	PB	2,5	89576.320
Hyamine 0,03 N	PB	2,5	89577.320
Hydrochloric acid 0,01 mol/l (0,01 N)	PB	1	311341.1000
Hydrochloric acid 0,02 mol/l (0,02 N)	PB	1	98052.296
Hydrochloric acid 0,04 mol/l (0,04 N)	PB	1	30022.293
Hydrochloric acid 0,0714 mol/l (0,0714 N)	BB	10	307902.400
	PB	1	31955.293
	PB	2,5	31955.327
Hydrochloric acid 0,1 mol/l (0,1 N) AVS TITRINORM Reag. Ph. Eur. volumetric solution	BB	5	31955.373
	BB	10	31955.407
	DP	20	31955.442
Hydrochloric acid 0,2 mol/l (0,2 N)	PB	1	31983.290
	BB	5	31983.370
Hydrochloric acid 0,357 mol/l (N/2,8)	PB	1	30023.296
Hydrochloric acid 0,5 mol/l (0,5 N) AVS TITRINORM Reag. Ph. Eur. volumetric solution	PB	1	31954.290
	PC	5	31954.368
Hydrochloric acid 0,714 mol/l (0,714 N)	BB	10	307904.400
	PB	1	30024.290
	PB	2,5	30024.324
Hydrochloric acid 1 mol/l (1 N) AVS TITRINORM Reag. Ph. Eur., USP, NF volumetric solution	BB	5	30024.370
	BB	10	30024.404
	DP	10	30024.415
	DP	20	30024.448
Hydrochloric acid 1,128% (W/V)	PB	1	86132.290
	PB	5	86132.360
	PB	1	30025.293
	PB	2,5	30025.320
Hydrochloric acid 2 mol/l (2 N)	PC	5	30025.362
	BB	5	30025.373
	BB	10	30025.407
Hydrochloric acid 3,57 mol/l (3,57 N)	PB	1	5610.1000
	PC	10	5610.9010
Hydrochloric acid 4 mol/l (4 N)	PB	1	310701.1000
	PB	1	30018.298
	PB	2,5	30018.320
Hydrochloric acid 5 mol/l (5 N)	PB	5	30018.360
	DP	20	30018.447
Hydrochloric acid 6 mol/l (6 N)	PC	5	2611.5000
Iodine 0,0241 mol/l (0,0482 N)	GB	2,5	85806.320
Iodine 0,025 mol/l (0,05 N)	GB	0,5	85805.260

PACKAGING TYPE ABBREVIATIONS

- BB: Bag-in-box
- DP: Plastic drum
- GB: Glass bottle
- GS: Plastic coated glass bottle
- PB: Plastic bottle
- PC: Plastic container

Description	Packaging type	Pk (l)	Cat. No.
Ready to use volumetric solutions			
Iodine 0,05 mol/l (0,1 N)	GB	1	30917.295
	GB	2,5	30917.320
	GB	0,25	30914.238
Iodine 0,5 mol/l (1 N)	GB	1	30914.295
Lead nitrate 0,2 N	PB	0,5	307227.0500
Mercury (II) sulphate with potassium dichromate (80 g/l) 0,04 mol/l in sulphuric acid solution	GB	1	30891.295
	GS	2,5	30891.420
Mercury(II) nitrate 0,01 mol/l (0,02 N) for the determination of chloride	PB	1	310274.1000
NDF solution	PB	2,5	305320.2500
Nitric acid 1 mol/l (1 N)	GB	1	30065.291
Nitric acid 2 mol/l (2 N)	PB	1	310568.1000
Nitric acid 6 mol/l (6 N)	PB	1	310547.1000
Orthophosphoric acid 15% AVS TITRINORM for TOC	GB	2,5	310337.2500
Oxalic acid 0,005 mol/l (0,01 N)	PB	1	89619.290
Oxalic acid 0,05 mol/l (0,1 N)	PB	1	30093.297
Oxalic acid 0,1 mol/l (0,2 N)	PB	1	85807.290
Oxalic acid 0,5 mol/l (1 N)	PB	1	30086.293
Perchloric acid 0,01 mol/l (0,01 N) solution in anhydrous acetic acid	GB	1	87116.290
	GB	0,5	30110.264
Perchloric acid 0,1 mol/l (0,1 N) solution in anhydrous acetic acid	GS	2,5	30110.320
	GB	1	30110.297
Perchloric acid 1 mol/l (1 N)	GB	1	30111.291
Periodic acid 0,1 mol/l (0,1 N)	PB	1	309746.1000
Potassium bromide 0,1 mol/l	PB	1	85808.290
Potassium chloride 0,2 mol/l (0,2 N)	PB	1	89511.290
Potassium chloride 1 mol/l	PB	1	85809.290
	PB	0,5	83605.260
Potassium chloride 3 mol/l (223,68 g/l (3 N)	PB	1	83605.290
	PB	0,5	83606.260
Potassium chloride 3 mol/l (223,68 g/l (3 N) saturated with silver chloride	PB	1	83606.290
Potassium dichromate 0,0167 mol/l (1/60 mol/l, 0,1 N)	GB	2,5	191005X
Potassium dichromate 0,04 mol/l (0,24 N) for COD determination according to NFT 90-101 standard	GB	1	30892.298
Potassium dichromate 0,167 mol/l (1/6 mol/l, 1 N)	GB	1	31396.291
Potassium hexacyanoferrate (II) 0,25 mol/l solution CARREZ II	PB	1	85733.290
Potassium hydroxide 0,05 mol/l (0,05 N) ethanol solution	GB	1	31305.297
Potassium hydroxide 0,1 mol/l (0,1 N)	PB	1	31780.298
Potassium hydroxide 0,1 mol/l (0,1 N) ethanol solution	GB	1	31303.291
	PB	1	32304.291
Potassium hydroxide 0,1 mol/l (0,1 N) methanol solution	GS	2,5	32304.427
	BB	10	5045.9011
Potassium hydroxide 0,23 mol/l (0,23 N)	PC	10	5045.9010
Potassium hydroxide 0,5 mol/l (0,5 N)	PB	1	31950.296
	GB	0,5	31308.264
Potassium hydroxide 0,5 mol/l (0,5 N) ethanol solution	GB	1	31308.297
	BB	5	31308.377
Potassium hydroxide 0,5 mol/l (0,5 N) methanol solution	GB	1	31984.293
Potassium hydroxide 1 mol/l (1 N)	PB	1	31300.291
Potassium hydroxide 1 mol/l (1 N) ethanol solution	GB	0,5	31306.267
Potassium hydroxide 1 mol/l 1 N methanol solution	GB	0,5	89346.260
Potassium hydroxide 2 mol/l (2 N) methanol solution	GB	1	32199.296
Potassium hydroxide 30% aqueous solution	PB	2,5	310550.2500
Potassium permanganate 0,002 mol/l (0,01 N)	GB	1	85021.290
Potassium permanganate 0,01 mol/l (0,05 N)	GB	1	85810.290
	GB	1	31455.295
Potassium permanganate 0,02 mol/l (0,1 N)	GB	2,5	31455.320
Potassium permanganate 0,05 mol/l (0,25 N)	GB	1	85178.290
	GB	1	31451.292
Potassium permanganate 0,2 mol/l (1 N)	GS	2,5	31451.326
Potassium thiocyanate 0,1 mol/l (0,1 N)	PB	1	31481.295
Potassium thiocyanate 1 mol/l (1 N)	PB	1	31480.292
Silver nitrate 0,01 mol/l (0,01 N)	GB	1	30476.291
Silver nitrate 0,01 mol/l (0,01 N) in 2 Propanol	GB	1	85102.290
Silver nitrate 0,02 mol/l (0,02 N)	GB	2,5	191265J
Silver nitrate 0,02 mol/l (0,02 N) in 2 Propanol	GB	1	89278.290
Silver nitrate 0,025 mol/l (0,025 N) in 2 Propanol	GB	2,5	88017.320
Silver nitrate 0,028 mol/l (0,028 N)	GB	1	313105.1000
Silver nitrate 0,04 mol/l (0,04 N)	GB	1	302636.1000
	GB	1	30475.297
Silver nitrate 0,05 mol/l (0,05 N)	GB	2,5	30475.322
Silver nitrate 0,0855 mol/l (0,0855 N, 14,52 g/l, 1 ml = 5 mg NaCl)	GB	1	30488.292
	GB	1	30472.297
	PB	1	30472.290
Silver nitrate 0,1 mol/l (0,1 N) aqueous solution AVS TITRINORM Reag. Ph. Eur., USP, volumetric solution	PB	2,5	30472.323
	GB	2,5	30472.322
	BB	10	30472.402
Silver nitrate 1 mol/l (1 N)	GB	0,25	30471.237
	GB	1	30471.294
Silver nitrate 4,791 g/l aqueous solution	GB	1	85698.290
Silver sulphate 10 g/l in sulphuric acid for COD determination according to NFT 90-101 standard	GS	1	30491.247
	GS	2,5	30491.420

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Description	Packaging type	Pk (l)	Cat. No.
Ready to use volumetric solutions			
Silver sulphate 6,6 g/l in sulphuric acid for COD determination according to NFT 90-101 standard	GS	1	30492.241
	GS	2,5	30492.423
Sodium carbonate 0,5 mol/l (1 N)	PB	1	31524.294
Sodium chloride 0,1 mol/l (0,1 N)	PB	1	85811.290
Sodium chloride 0,5 mol/l 0,5 N	PB	1	85812.290
Sodium chloride 1 mol/l (1 N)	GB	1	31535.292
Sodium hydrogen carbonate 0,35%	GB	2,5	307212.2500
Sodium hydroxide 0,01 mol/l (0,01 N)	PB	1	305289.1000
Sodium hydroxide 0,04 mol/l (0,04 N)	PB	1	31769.290
Sodium hydroxide 0,05 mol/l (0,05 N)	PB	1	309616.1000
	PB	1	31770.294
	PB	5	31770.363
Sodium hydroxide 0,1 mol/l (0,1 N)	BB	5	31770.374
	BB	10	31770.408
	DP	20	31770.443
	PB	1	31760.290
Sodium hydroxide 0,111 mol/l (0,111 N) for milk acidity analysis according to Dornic	PC	5	31760.368
Sodium hydroxide 0,2 mol/l (0,2 N)	PB	1	31952.293
Sodium hydroxide 0,205 mol/l (0,205 N)	BB	10	30036.400
Sodium hydroxide 0,25 mol/l (0,25 N)	PB	1	31956.296
	PB	1	31951.290
Sodium hydroxide 0,5 mol/l (0,5 N) AVS TITRINORM Reag. Ph. Eur. volumetric solution	BB	5	31951.370
	BB	10	31951.404
Sodium hydroxide 0,714 mol/l (0,714 N)	BB	10	30028.400
	PB	1	31627.290
Sodium hydroxide 1 mol/l (1 N) AVS TITRINORM Reag. Ph. Eur., USP, NF volumetric solution	PB	5	31627.368
	BB	10	31627.404
Sodium hydroxide 10 mol/l (10 N) aqueous solution	PB	1	310933.1000
	PB	1	98108.290
Sodium hydroxide 2 mol/l (2 N)	PB	5	98108.360
	BB	10	98108.400
Sodium hydroxide 4 mol/l (4 N) aqueous solution AVS TITRINORM low in carbonate volumetric solution	PB	1	191373M
	PB	2,5	306452.2500
Sodium hydroxide 5 mol/l (5 N)	PB	2,5	31624.320
Sodium hydroxide 8 mol/l (8 N) aqueous solution	PB	1	89745.290
Sodium lauryl sulphate 0,004 mol/l	GB	0,5	307128.0500
	GB	1	307128.1000
Sodium lauryl sulphate 0,01 mol/l	GB	1	309747.1000
Sodium metaarsenite 0,05 mol/l (0,1 N)	PB	1	31531.298
Sodium metaarsenite 0,1 mol/l (0,2 N)	PB	1	309744.1000
Sodium nitrite 0,1 N	PB	2,5	89295.320
Sodium peroxodisulphate 1 mol/l AVS TITRINORM for COT	PB	2,5	306448.2500
Sodium thiosulphate 0,01 mol/l (0,01 N)	PB	1	309337.1000
Sodium thiosulphate 0,0394 mol/l (0,0394 N), for the determination of iodine adsorption number according to ASTM D 1510	PB	2,5	88946.320
	PB	1	85813.290
Sodium thiosulphate 0,05 mol/l (0,05 N)	BB	10	85813.410
	PB	1	31553.294
Sodium thiosulphate 0,1 mol/l (0,1 N)	PB	5	31553.363
	BB	10	31553.408
Sodium thiosulphate 0,2 mol/l (0,2 N)	PB	1	302332.1000
Sodium thiosulphate 1 mol/l (1 N)	PB	1	31547.293
Sulphuric acid 0,005 mol/l (0,01 N)	BB	10	30147.408
	PB	1	311267.1000
Sulphuric acid 0,01 mol/l (0,02 N)	PB	5	191736T
	PB	1	30146.291
Sulphuric acid 0,02 mol/l (0,04 N)	BB	10	30146.400
	PB	1	30150.295
Sulphuric acid 0,05 mol/l (0,1 N)	PB	2,5	30150.320
	BB	5	30150.375
	BB	10	30150.400
	PB	1	30145.297
Sulphuric acid 0,1 mol/l (0,2 N)	BB	10	30145.402
	PC	10	5046.9010
Sulphuric acid 0,13 mol/l (0,26 N)	BB	10	5046.9011
	PB	1	30143.291
Sulphuric acid 0,25 mol/l (0,5 N)	BB	10	30143.405
	PB	1	30144.294
	PB	2,5	30144.328
Sulphuric acid 0,5 mol/l (1 N)	PB	5	30144.363
	BB	10	30144.408
	PB	1	30149.291
Sulphuric acid 1 mol/l (2 N)	PB	2,5	30149.325
	BB	5	30149.371
Sulphuric acid 2,5 mol/l (5 N)	PB	2,5	191675A
	GB	1	30148.297
Sulphuric acid 4 mol/l (8 N) for COD determination according to NFT 90-101 standard	PB	2,5	30148.320
Sulphuric acid 5 mol/l (10 N)	GS	2,5	191665V
Tetrabutylammonium hydroxide 0,1 mol/l (0,1 N) in solution isopropanol:methanol (90:10)	GB	0,5	28533.261
Tetrabutylammonium hydroxide 0,1 mol/l (0,1 N) in solution toluene:methanol (90:10)	GB	0,5	28532.267
Zinc acetate 1 mol/l in solution acetic acid 0,5 mol/l CARREZ I	PB	1	5056.1000
Zinc sulphate 0,1 mol/l (0,1 N)	PB	1	30498.296

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CONVOL NORMADOSE

Complete range of concentrated volumetric solutions.

- Packed in plastic or glass ampoules
- For preparation of 1 l of ready to use solution by dilution
- Manufactured from analytical grade products, within an accuracy of 0,5%
- Economical and space saving



Concentrated volumetric solutions	Packaging type	Pk (ml)	Cat. No.
EDTA disodium salt 0,01 mol (0,02 N), concentrated solution ConvoL NORMADOSE	PA	60	32068.603
Hydrochloric acid 0,1 mol (0,1 N), concentrated solution ConvoL NORMADOSE	PA	60	32051.605
Hydrochloric acid 0,5 mol/l (0,5 N), concentrated solution ConvoL NORMADOSE	PA	170	32050.602
Iodine 0,05 mol/l (0,1 N), concentrated solution ConvoL NORMADOSE	PA	210	84589.600
Iodide/iodate $\frac{1}{128}$ mol/l, concentrated solution ConvoL NORMADOSE	GA	30	84591.600
Nitric acid 0,1 mol (0,1 N), concentrated solution ConvoL NORMADOSE	GA	30	84103.600
Potassium dichromate 0,0167 mol/l ($\frac{1}{60}$ mol/l, 0,1 N) ConvoL NORMADOSE	PA	60	32069.606
Silver nitrate 0,1 mol (0,1 N), concentrated solution ConvoL NORMADOSE	PA	60	32061.600
Sodium chloride 0,1 mol (0,1 N), concentrated solution ConvoL NORMADOSE	PA	60	32056.602
Sodium hydroxide 0,1 mol (0,1 N), concentrated solution ConvoL NORMADOSE	PA	60	32064.600
Sodium hydroxide 0,5 mol/l (0,5 N), concentrated solution ConvoL NORMADOSE	PA	60	84596.600
Sodium hydroxide 1 mol (0,1 N), concentrated solution ConvoL NORMADOSE	PA	60	32067.600
Sodium thiosulphate 0,01 mol (0,01 N), concentrated solution ConvoL NORMADOSE	PA	210	84597.600
Sodium thiosulphate 0,1 mol (0,1 N), concentrated solution ConvoL NORMADOSE	PA	170	32066.606
Sulphuric acid 0,005 mol (0,01 N), concentrated solution ConvoL NORMADOSE	PA	60	84598.600
Sulphuric acid 0,01 mol (0,02 N), concentrated solution ConvoL NORMADOSE	PA	60	32065.603
Sulphuric acid 0,5 mol (1 N), concentrated solution ConvoL NORMADOSE	PA	60	84102.600
		6x60	180321X
		170	32053.602

PACKAGING TYPE ABBREVIATIONS

- GA: Glass ampoule
- PA: Plastic ampoule

SECONDARY REFERENCE STANDARDS FOR RELIABLE CALIBRATION IN VOLUMETRY

The titer of volumetric solutions can drift, so periodic verification is advisable, especially for extremely diluted solutions. Using these reference standards provides peace of mind and integrity of results.

- Traceable to NIST
- High purity - supplied with Certificate of Analysis for quality assurance
- Glass packs in opaque cardboard box to prevent deterioration due to light

Titration type	Secondary reference material	Pk (g)	Cat. No.
Acidimetry	Tris-(hydroxymethyl)-aminomethane	80	85690.080
	Benzoic acid	80	85682.080
Alkalimetry	Potassium hydrogen phthalate	100	85685.100
	Sodium chloride	100	85689.100
Argentometry	Potassium chloride	100	85686.100
Complexometry	Calcium carbonate	60	85683.060
Iodometry	Potassium iodate	100	85688.100
	di-Sodium oxalate	80	85684.080
Redox	Potassium dichromate	100	85687.100

Setting science in motion to create a better world



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