

Объемные решения

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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Acetic acid glacial 17.5 mol/l
1051 g CH₃COOH / l
For laboratory use
Traceability: Reference standards acc. NIST SRM 84I

CL05.0129
CAS Nr:64-19-7

Physical

- **Form:** liquid
- **Colour:** colourless
- **Melting point:** 17°C
- **Boiling point:** 118°C
- **Flash point:** 40°C

- **Density:** 1,05 g/ml
- **Mol Weight:** 60.05 g/mol
- **Storage temp:** RT

Art. Nr.	Pack	Mod	Stoc k	
CL05.0129.0050	50 ml	PE	0	Custom

CL05.0119
Ammonium iron(II) sulfate 0.5 mol/l
196.07 g (NH₄)₂Fe(SO₄)₂·6H₂O / l 5% H₂SO₄ = 0.5N
Casnr.: 7783-85-9

Art. Nr.	Pack	Mod	Stoc k	
CL05.0119.9510	10 l	EP	0	Custom

CL05.0362
Calcium acetate 0.1 mol/l
15.817 g (CH₃COO)₂Ca / l H₂O
Casnr.: 114460-21-8

Art. Nr.	Pack	Mod	Stoc k	
CL05.0362.1000	1 l	PE	0	Custom

CL05.0343
Cerium(IV) sulfate 0.4 mol/l
 161.72 g Ce(SO₄)₂·4H₂O / l 2 N H₂SO₄ = 0.4 N (±0.001/20°C)
 Casnr.: 10294-42-5

Art. Nr.	Pack	Mod	Stoc k	
CL05.0343.5000	5 l	PE/HV	10	Custom

CL05.0524
EDTA diNa salt 0.035 mol/l
 13.0305 g EDTAdiNa·2H₂O / l H₂O = 0.035 M (±0.0001/20°C)
 Casnr.: 6381-92-6

Art. Nr.	Pack	Mod	Stoc k	
CL05.0524.5000	5 l	PE/HV	3	Custom

CL05.0514
EGTA 0.01 mol/l
 3.8035 g C₁₄H₂₄N₂O₁₀ + 1.12 g KOH / l H₂O
 Casnr.: 67-42-5

Art. Nr.	Pack	Mod	Stoc k	
CL05.0514.1000	1 l	PE	30	Custom

CL05.0522
EGTA 0.1 mol/l

38.035 g C₁₄H₂₄N₂O₁₀ + 11.2 g KOH / l H₂O
Casnr.: 67-42-5

Art. Nr.	Pack	Mod	Stoc k	
CL05.0522.1000	1 l	PE	12	Custom

CL05.0369

Hydrochloric acid 1.5 mol/l

54.692 g HCl / l H₂O = 1.5 N (±0.004/20°C)

Casnr.: 7647-01-0

Art. Nr.	Pack	Mod	Stoc k	
CL05.0369.1000	1 l	PE	0	
CL05.0369.9010	10 l	PE	0	Custom

CL05.0349

Hydrochloric acid 4 mol/l in Dioxan-(1,4)

145.84 g HCl / l C₄H₈O₂/H₂O

Art. Nr.	Pack	Mod	Stoc k	
CL05.0349.2500	2.5 l	GVB	0	Custom

CL05.1013

Iodine 0.00781 mol/l

1.982 g I₂ / l H₂O = 0.01562 N (N/64) - (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1013.1000	1 l	GVB	0	Custom

CL05.1010

Iodine monochloride 1 mol/l solution in Dichloromethane

162.4 g ICl / l CH₂Cl₂ = 2 N (±0.04/20°C)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1010.2500	2.5 l	GVB	0	Custom

CL05.1920

Nitric acid 0.004 mol/l

0.252 g HNO₃ / l H₂O = 0.004 N (±0.00002/20°C)

Casnr.: 7697-37-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1920.9520	20 l	EP	0	Custom

CL05.1914

Nitric acid 0.02 mol/l

1.260 g HNO₃ / l H₂O = 0.02 N (±0.00004/20°C)

Casnr.: 7697-37-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1914.5000	5 l	PE/HV	0	Custom

CL05.1918

Nitric acid 1.8 mol/l

113.42 g HNO₃ + 40 mg MnSO₄.H₂O / l H₂O = 1.8 N

Casnr.: 7697-37-2

Art. Nr.	Pack	Mod	Stoc k	
CL05.1918.9025	25 l	PE	0	Custom

CL05.1921

Nitric acid 7 mol/l

441.07 g HNO₃ / l H₂O = 7 N (±0.02/20°C)

Casnr.: 7697-37-2

Art. Nr.	Pack	Mod	Stoc k	
CL05.1921.5000	5 l	PE/HV	0	Custom

CL05.1919

Nitric acid 8 mol/l

504.08 g HNO₃ / l H₂O = 8 N (±0.02/20°C)

Casnr.: 7697-37-2

Art. Nr.	Pack	Mod	Stoc k	
CL05.1919.5000	5 l	PEB	0	Custom

CL05.1608

Perchloric acid 0.01 mol/l in Methanol 100%

1.0046 g HClO₄ / l CH₃OH 100% = 0.01 N (±0.00002/20°C)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1608.1000	1 l	PE	5	Custom

CL05.0608

Phosphoric acid 0.5 mol/l

49.00 g H₃PO₄ / l H₂O = 1.5 N (±0.003/20°C)

Casnr.: 7664-38-2

Art. Nr.	Pack	Mod	Stoc k	
CL05.0608.9010	10 l	PE	0	Custom

CL05.1163

Potassium arsenite 0.05 mol/l

4.946 g As₂O₃ / l ~0.5 mol/l KOH = 0.1 N (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1163.0500	500 ml	PE	0	Custom

CL05.1158

Potassium bromide-Potassium bromate 0.0833 mol/l

13.92g KBrO₃ + 51g KBr / l H₂O = 0.5 N (1/12 mol/l KBrO₃) - (±0.001/20°C)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1158.1000	1 l	PEB	4	Custom

Art. Nr.	Pack	Mod	Stoc k	
CL05.1168.2500	2.5 l	PEB	0	Custom

CL05.1164

Potassium hydroxide 8 mol/l

448 g KOH / l H₂O = 8 N (±0.016/20°C)

Casnr.: 1310-58-3

Art. Nr.	Pack	Mod	Stoc k	
CL05.1164.5000	5 l	PE/HV	3	Custom
CL05.1164.9025	25 l	PE	1	Custom

CL05.2702

Potassium iodate 0.025 mol/l

5.345 g KIO₃ / l H₂O = 0.150 N - (±0.001/20°C)

Casnr.: 7758-05-6

Art. Nr.	Pack	Mod	Stoc k	
CL05.2702.2500	2.5 l	PE	0	Custom

CL05.4028

Propanol-2 (iso)/water 30/70 mixture / 1 mol NaOH / l - l - 0.2 µm Filtrated

40 g NaOH in 300 ml C₃H₈O + 700 ml H₂O

Art. Nr.	Pack	Mod	Stoc k	
CL05.4028.9010	10 l	PE	0	Custom

CL05.2662

Silver Nitrate 0.01 mol/l in Acetic acid

1.6987 g AgNO₃ / l CH₃COOH/H₂O (9/1) = 0.01 N (±0.0002/20°C)

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CL05.4006

Sodium acetate 0.1 mol/l

5.8 g CH₃COOH to pH 4.5 with NaOH / l H₂O = 0.1 N (±0.002/20°C)

Casnr.: 6131-90-4

Art. Nr.	Pack	Mod	Stoc k	
CL05.4006.1000	1 l	PE	0	Custom

CL05.4029

Sodium dodecyl sulfate 0.05 mol/l

14.419 g C₁₂H₂₅NaO₄S / l H₂O

Casnr.: 151-21-3

Art. Nr.	Pack	Mod	Stoc k	
CL05.4029.1000	1 l	PE	1	Custom

CL05.1460

Sodium hydrogen carbonate 0.1 mol/l

8.401 g NaHCO₃ / l H₂O = 0.1 N (±0.004/20°C)

Casnr.: 144-55-8

Art. Nr.	Pack	Mod	Stoc k	
CL05.1460.1000	1 l	PE	0	Custom

CL05.1473

Sodium hydroxide 0.04 mol/l1.6 g NaOH / l H₂O = 0.04 N ($\pm 0.00008/20^{\circ}\text{C}$)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k	
CL05.1473.5000	5 l	PE/HV	0	Custom

CL05.4025

Sodium hydroxide 0.5 mol/l in Methanol20 g NaOH / l CH₃OH = 0.5 N ($\pm 0.004/20^{\circ}\text{C}$)

Art. Nr.	Pack	Mod	Stoc k	
CL05.4025.1000	1 l	PE	4	Custom

CL05.1485

Sodium hydroxide 0.55 mol/l22 g NaOH / l H₂O = 0.55 N ($\pm 0.002\%$)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k	
CL05.1485.9025	25 l	PE	0	Custom

CL05.4021

Sodium hydroxide 1 mol/l - 0.2 μm Filtered40 g NaOH / l H₂O = 1 N ($\pm 0.002/20^{\circ}\text{C}$)

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.4021.9010	10 l	PE	0	Custom

CL05.1476

Sodium hydroxide 1.2 mol/l

48 g NaOH / l H₂O = 1.2 N (±0.002/20°C)

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1476.9025	25 l	PE	1	Custom

CL05.1458

Sodium hydroxide 4.078 mol/l

163.12 g NaOH / l H₂O = 4.078 N (±0.008/20°C)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k	
CL05.1458.5000	5 l	PE/HV	1	Custom

CL05.1486

Sodium hydroxide 5.5 mol/l

220 g NaOH / l H₂O = 5.5 N (±0.01/20°C)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k	
CL05.1486.5000	5 l	PE/HV	0	Custom

CL05.1484

Sodium peroxodisulfate 0.4 mol/l95.2 g Na₂S₂O₈ / l H₂O = ±0.4 N

Casnr.: 7775-27-1

Art. Nr.	Pack	Mod	Stoc k	
CL05.1484.1011	1 l	GVV/OD	0	Custom

CL05.1480

Sodium tetraphenylborate 0.01 mol/l3.4223 g C₂₄H₂₀BNa / l H₂O = 0.01 N (±0.00008/20°C)

Casnr.: 143-66-8

Art. Nr.	Pack	Mod	Stoc k	
CL05.1480.1000	1 l	PE	2	Custom

CL05.2669

Sulfuric acid 0.5 mol/l + 25.21 g Oxalic acid.2aq49.04 g H₂SO₄ + 25.21 g C₂H₂O₄·2H₂O / l H₂O

Art. Nr.	Pack	Mod	Stoc k	
CL05.2669.1000	1 l	PE	0	Custom
CL05.2669.5000	5 l	PE/HV	7	Custom

CL05.2657

Sulfuric acid 0.9 mol/l88.27 g H₂SO₄ + 40 mg MnSO₄·H₂O / l H₂O = 1.8 N

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k	
CL05.2657.9025	25 l	PE	1	Custom

CL05.2651
Sulfuric acid 1.25 mol/l
 122.6 g H₂SO₄ / l H₂O = 2.5 N (±0.005/20°C)
 Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k	
CL05.2651.1000	1 l	PE	0	Custom

Art. Nr.	Pack	Mod	Stoc k	
CL05.2670.0055	55 ml	PE	0	Custom

CL05.2671
Sulfuric acid 2.2 mol/l
 215.776 g H₂SO₄ / l H₂O = 4.4 N (±0.005/20°C)
 Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k	
CL05.2671.5000	5 l	PE/HV	0	Custom

CL05.2663
Sulfuric acid 3.752 mol/l
 368 g H₂SO₄ / l H₂O = 7.504 N (±0.015/20°C)
 Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k	
CL05.2663.2500	2.5 l	PE	0	Custom
CL05.2003 Titration solution 121 EDTAdiNa/C6H12N4/H2O				

Art. Nr.	Pack	Mod	Stoc k	
CL05.2003.9010	10 l	PE	0	Custom
CL05.2004 Titration solution 122 H3PO4/KH2PO4/H3NO3S/H2O				

Art. Nr.	Pack	Mod	Stoc k	
CL05.2004.9010	10 l	PE	0	Custom
CL05.2005 Titration solution 123 K4(Fe(CN)6)/K3(Fe(CN)6)/H2O				

Art. Nr.	Pack	Mod	Stoc k	
CL05.2005.9010	10 l	PE	0	Custom
CL05.0132				

Acetic acid 5 mol/l300.25 g CH₃COOH / l H₂O = 5 N (±0.01/20°C)

Casnr.: 64-19-7

Art. Nr.	Pack	Mod	Stoc k
CL05.0132.1000	1 l	PE	0

CL05.0133

Acetic acid 2 mol/l120.05 g CH₃COOH / l H₂O = 2 N (±0.002/20°C)

Casnr.: 64-19-7

Art. Nr.	Pack	Mod	Stoc k
CL05.0133.1000	1 l	PE	0

CL05.0108

Acetic acid 1 mol/l60.05 g CH₃COOH / l H₂O = 1 N (±0.002/20°C)

Casnr.: 64-19-7

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.0108.1000	1 l	PE	40

CL05.0126

Acetic acid 0.5 mol/l30.025 g CH₃COOH / l H₂O = 0.5 N (±0.002/20°C)

Casnr.: 64-19-7

Art. Nr.	Pack	Mod	Stoc k
CL05.0126.5000	5 l	PE/HV	0

CL05.0107

Acetic acid 0.1 mol/l

6.005 g CH₃COOH / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 64-19-7

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.0107.1000	1 l	PE	44

CL05.0134

Acetic acid 0.05 mol/l

3.003 g CH₃COOH / l H₂O = 0.05 N (±0.0002/20°C)

Casnr.: 64-19-7

Art. Nr.	Pack	Mod	Stoc k
CL05.0134.1000	1 l	PE	0

CL05.0135

Acetic acid 0.01 mol/l

0.6005 g CH₃COOH / l H₂O = 0.01 N (±0.00002/20°C)

Casnr.: 64-19-7

Art. Nr.	Pack	Mod	Stoc k
CL05.0135.1000	1 l	PE	0

CL05.0128

Ammonia 4 mol/l140.2 g NH₄OH / l H₂O = 4 N (±0.04/20°C)

Casnr.: 1336-21-6

Art. Nr.	Pack	Mod	Stoc k	
CL05.0128.0400	400 ml	PE	0	Custom
CL05.0128.1000	1 l	PE	9	

CL05.0136

Ammonia 3 mol/l105.15 g NH₄OH / l H₂O = 3 N (±0.03/20°C)

Casnr.: 1336-21-6

Art. Nr.	Pack	Mod	Stoc k
CL05.0136.1000	1 l	PE	0

CL05.0137

Ammonia 2 mol/l70.1 g NH₄OH / l H₂O = 2 N (±0.002/20°C)

Casnr.: 1336-21-6

Art. Nr.	Pack	Mod	Stoc k
CL05.0137.1000	1 l	PE	10

CL05.0101

Ammonia 1 mol/l35.05 g NH₄OH / l H₂O = 1 N (±0.002/20°C)

Casnr.: 1336-21-6

Art. Nr.	Pack	Mod	Stoc k	
CL05.0101.1000	1 l	PE	22	
CL05.0101.5000	5 l	PE	1	Custom
CL05.0101.9020	20 l	PE	0	Custom

CL05.0138

Ammonia 0.5 mol/l

17.53 g NH₄OH / l H₂O = 0.5 N (±0.005/20°C)

Casnr.: 1336-21-6

Art. Nr.	Pack	Mod	Stoc k	
CL05.0138.1000	1 l	PE	0	

CL05.0112

Ammonia 0.1 mol/l

3.505 g NH₄OH / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 1336-21-6

Art. Nr.	Pack	Mod	Stoc k	
CL05.0112.1000	1 l	PE	3	

CL05.0139

Ammonia 0.05 mol/l

1,753 g NH₄OH / l H₂O = 0.05 N (±0.005/20°C)

Casnr.: 1336-21-6

Art. Nr.	Pack	Mod	Stoc k
CL05.0139.1000	1 l	PE	0

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Art. Nr.	Pack	Mod	Stoc k
CL05.0106.0250	250 ml	PE	0

CL05.0111

Ammonium cerium(IV) nitrate 0.1 mol/l

54.823 g $(\text{NH}_4)_2\text{Ce}(\text{NO}_3)_6$ + 200 ml HNO_3 65% / l H_2O = 0.1 N ($\pm 0.0002/20^\circ\text{C}$)

Art. Nr.	Pack	Mod	Stoc k
CL05.0111.1000	1 l	PE	1

CL05.0118

Ammonium cerium(IV) sulfate 0.5 mol/l

316.275 g $(\text{NH}_4)_4\text{Ce}(\text{SO}_4)_4 \cdot 2\text{H}_2\text{O}$ / l 2 N H_2SO_4 = 0.5 N ($\pm 0.001/20^\circ\text{C}$)

Casnr.: 10378-47-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0118.5000	5 l	PE/HV	0

CL05.0110

Ammonium cerium(IV) sulfate 0.1 mol/l

63.255 g $(\text{NH}_4)_4\text{Ce}(\text{SO}_4)_4 \cdot 2\text{H}_2\text{O}$ / l 0.5 N H_2SO_4 = 0.1 N ($\pm 0.0002/20^\circ\text{C}$)

Casnr.: 10378-47-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0110.1000	1 l	PE	9

CL05.0144

Ammonium chloride 5 mol/l

267.5 g NH₄Cl / l H₂O = 5 N (±0.001/20°C)

Casnr.: 12125-02-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0144.1000	1 l	PE	0

CL05.0145

Ammonium chloride 2 mol/l

106.8 g NH₄Cl / l H₂O = 2 N (±0.001/20°C)

Casnr.: 12125-02-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0145.1000	1 l	PE	0

CL05.0146

Ammonium chloride 1 mol/l

53.49 g NH₄Cl / l H₂O = 1 N (±0.001/20°C)

Casnr.: 12125-02-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0146.1000	1 l	PE	0

CL05.0140

Ammonium chloride 0.5 mol/l

26.75 g NH₄Cl / l H₂O = 0.5 N (±0.001/20°C)

Casnr.: 12125-02-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0140.1000	1 l	PE	0

CL05.0116

Ammonium chloride 0.1 mol/l

5.349 g NH₄Cl / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 12125-02-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0116.1000	1 l	PE	3

CL05.0141

Ammonium chloride 0.05 mol/l

2.675 g NH₄Cl / l H₂O = 0.05 N (±0.0002/20°C)

Casnr.: 12125-02-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0141.1000	1 l	PE	0

CL05.0142

Ammonium chloride 0.01 mol/l

535 mg NH_4Cl / l H_2O = 0.01 N ($\pm 0.0002/20^\circ\text{C}$)
Casnr.: 12125-02-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0142.1000	1 l	PE	0

CL05.0143

Ammonium chloride 0.001 mol/l

53.5 mg NH_4Cl / l H_2O = 0.001 N ($\pm 0.0002/20^\circ\text{C}$)
Casnr.: 12125-02-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0143.1000	1 l	PE	0

CL05.0114

Ammonium iron(II) sulfate 0.25 mol/l

98.035 g $(\text{NH}_4)_2\text{Fe}(\text{SO}_4) \cdot 2.6\text{H}_2\text{O}$ / l 5% H_2SO_4 = 0.25N
Casnr.: 7783-85-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0114.1000	1 l	PE	0

CL05.0114.5000	5 l	PE/HV	0
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CL05.0113

Ammonium iron(II) sulfate 0.2 mol/l

78.428 g $(\text{NH}_4)_2\text{Fe}(\text{SO}_4) \cdot 2.6\text{H}_2\text{O}$ / l 5% H_2SO_4 = 0.2N
Casnr.: 7783-85-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0113.1000	1 l	PE	0
CL05.0113.5000	5 l	PE/HV	0

CL05.0104

Ammonium iron(II) sulfate 0.125 mol/l

49.018 g (NH₄)₂Fe(SO₄)₂·6H₂O / l H₂O = 0.125N

Casnr.: 7783-85-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0104.1000	1 l	PE	1

CL05.0122

Ammonium iron(II) sulfate 0.12 mol/l

47.057 g (NH₄)₂Fe(SO₄)₂·6H₂O / l H₂O = 0.12N

Casnr.: 7783-85-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0122.1000	1 l	PE	2

CL05.0103

Ammonium iron(II) sulfate 0.1 mol/l

39.214 g (NH₄)₂Fe(SO₄)₂·6H₂O / l H₂O = 0.1N

Casnr.: 7783-85-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0103.1000	1 l	PE	8
CL05.0103.5000	5 l	PE/HV	0
CL05.0103.9010	10 l	PE	0

CL05.0102

Ammonium iron(II) sulfate 0.05 mol/l

19.607 g (NH₄)₂Fe(SO₄)₂·6H₂O / l H₂O = 0.05N

Casnr.: 7783-85-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0102.1000	1 l	PE	0

CL05.0115

Ammonium iron(III) sulfate 0.1 mol/l

48.219 g (NH₄)Fe(SO₄)₂·12H₂O / l 1.9% H₂SO₄ = 0.1N (±0.0002/20°C)

Casnr.: 7783-83-7

Art. Nr.	Pack	Mod	Stoc k
CL05.0115.1000	1 l	PE	3
CL05.0115.5000	5 l	PE/HV	0
CL05.0115.9025	25 l	PE	0

CL05.0105

Ammonium thiocyanate 0.1 mol/l

7.612 g NH₄CNS / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 1762-95-4

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.0105.1000	1 l	PE	44
CL05.0105.9010	10 l	PE	0

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Art. Nr.	Pack	Mod	Stoc k
CL05.0117.1000	1 l	PE	4
CL05.0117.9010	10 l	PE	0

CL05.0121

Ammonium thiocyanate 0.02 mol/l

1.5224 g NH₄CNS / l H₂O = 0.02 N (±0.00005/20°C)

Casnr.: 1762-95-4

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.0121.1000	1 l	PE	0

CL05.0214

Barium chloride 1 mol/l

244.28 g BaCl₂·2H₂O / l H₂O = 2 N (±0.004/20°C)

Casnr.: 10326-27-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0214.1000	1 l	PE	1
CL05.0214.5000	5 l	PE/HV	0

CL05.0202

Barium chloride 0.5 mol/l

122.14 g BaCl₂·2H₂O / l H₂O = 1 N (±0.002/20°C)

Casnr.: 10326-27-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0202.1000	1 l	PE	3

CL05.0207

Barium chloride 0.1 mol/l

24.428 g BaCl₂·2H₂O / l H₂O = 0.2 N (±0.0005/20°C)

Casnr.: 10326-27-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0207.1000	1 l	PE	6

CL05.0201

Barium chloride 0.05 mol/l

12.214 g BaCl₂·2H₂O / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 10326-27-9

Art. Nr.	Pack	Mod	Stoc k
CL05.0201.1000	1 l	PE	4

CL05.0216

Barium nitrate 0.05 mol/l

13.067 g Ba(NO₃)₂ / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 10022-31-8

Art. Nr.	Pack	Mod	Stoc k
CL05.0216.1000	1 l	PE	0

CL05.0212

Barium perchlorate 0.05 mol/l

16.812 g Ba(ClO₄)₂ / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 13465-95-7

Art. Nr.	Pack	Mod	Stoc k
CL05.0212.1000	1 l	PE	0

CL05.0213

Barium perchlorate 0.025 mol/l

8.406 g Ba(ClO₄)₂ / l H₂O = 0.05 N (±0.0002/20°C)

Casnr.: 13465-95-7

Art. Nr.	Pack	Mod	Stoc k
CL05.0213.1000	1 l	PE	0

CL05.0204

Barium perchlorate 0.005 mol/l in Propanol-2

1.6812 g Ba(ClO₄)₂ / l C₃H₈O/H₂O = 0.01 N (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.0204.1000	1 l	PE	1

CL05.0206

Benzoic acid 0.1 mol/l in Toluene

12.212 g C₇H₆O₂ / l C₇H₈ = 0.1 N (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.0206.1000	1 l	GVB	0

CL05.0209

Bismuth(III) nitrate 0.005 mol/l in dil. HNO₃

2.4254 g Bi(NO₃)₃·5H₂O/l 0.01 mol/l HNO₃

Casnr.: 10035-06-0

Art. Nr.	Pack	Mod	Stoc k
CL05.0209.1000	1 l	PE	0

CL05.0208

Bismuth(III) nitrate 0.0025 mol/l in dil. HNO₃

1.2127 g Bi(NO₃)₃·5H₂O/l 0.01 mol/l HNO₃

Casnr.: 10035-06-0

Art. Nr.	Pack	Mod	Stoc k
CL05.0208.1000	1 l	PE	0

CL05.0337
Calcium chloride 0.1 mol/l
 11.099 g CaCl₂ / l H₂O
 Casnr.: 10035-04-08

Art. Nr.	Pack	Mod	Stoc k
CL05.0337.1000	1 l	PE	4

CL05.0368
CDTA Na₂ 0.1 mol/l (Cyclohexylene dinitrilotetraacetic acid di Sodium)
 38.034 g C₁₄H₂₀N₂O₈Na₂ / l H₂O (slightly alkaline)

Art. Nr.	Pack	Mod	Stoc k
CL05.0368.1000	1 l	PE	0

CL05.0302
Cerium(IV) sulfate 0.2 mol/l
 80.86 g Ce(SO₄)₂·2.4H₂O / l H₂O/H₂SO₄ = 0.2 N (±0.0004/20°C)
 Casnr.: 10294-42-5

Art. Nr.	Pack	Mod	Stoc k
CL05.0302.1000	1 l	PE	3

CL05.0301
Cerium(IV) sulfate 0.1 mol/l
 40.43 g Ce(SO₄)₂·2.4H₂O / l H₂O/H₂SO₄ = 0.1 N (±0.0002/20°C)

Casnr.: 10294-42-5

Art. Nr.	Pack	Mod	Stoc k	
CL05.0301.1000	1 l	PE	72	
CL05.0301.9020	20 l	PE	0	Custom

CL05.0340

Cerium(IV) sulfate 0.02 mol/l

8.086 g $\text{Ce}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$ / l $\text{H}_2\text{O}/\text{H}_2\text{SO}_4 = 0.02 \text{ N}$ ($\pm 0.0004/20^\circ\text{C}$)

Casnr.: 10294-42-5

Art. Nr.	Pack	Mod	Stoc k	
CL05.0340.1000	1 l	PE	0	
CL05.0340.5000	5 l	PE/HV	0	
CL05.0340.9010	10 l	PE	0	

CL05.0347

Cerium(IV) sulfate 0.01 mol/l

4.043 g $\text{Ce}(\text{SO}_4)_2 \cdot 4\text{H}_2\text{O}$ / l $\text{H}_2\text{O}/\text{H}_2\text{SO}_4 = 0.01 \text{ N}$ ($\pm 0.00002/20^\circ\text{C}$)

Casnr.: 10294-42-5

Art. Nr.	Pack	Mod	Stoc k	
CL05.0347.1000	1 l	PE	0	
CL05.0347.9010	10 l	PE	0	

CL05.0342

Chloramine T 0.05 mol/l

14.085 g C₇H₇SO₂NCINa.3H₂O / l H₂O = 0.1 N

Casnr.: 7080-50-4

Art. Nr.	Pack	Mod	Stoc k
CL05.0342.1000	1 l	PEB	0

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Art. Nr.	Pack	Mod	Stoc k
CL05.0357.1000	1 l	PEB	0

CL05.1161

Copper(II) sulfate 0.1 mol/l

24.97 g CuSO₄.5H₂O / l H₂O = 0.1 N (±0.0005/20°C)

Casnr.: 7758-99-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1161.1000	1 l	PE	15

CL05.1134

Copper(II) sulfate 0.05 mol/l

12.485 g CuSO₄.5H₂O / l H₂O = 0.05 N (±0.0002/20°C)

Casnr.: 7758-99-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1134.1000	1 l	PE	4

CL05.1117
Copper(II) sulfate 0.02 mol/l
 4.994 g CuSO₄·5H₂O / l H₂O = 0.02 N (±0.00008/20°C)
 Casnr.: 7758-99-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1117.1000	1 l	PE	1

CL05.1116
Copper(II) sulfate 0.01 mol/l
 2.497 g CuSO₄·5H₂O / l H₂O = 0.01 N (±0.00002/20°C)
 Casnr.: 7758-99-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1116.1000	1 l	PE	4

CL05.0510
EDTA diNa salt 0.2 mol/l
 74.448 g EDTAdiNa·2H₂O / l H₂O = 0.2 M (±0.0008/20°C)
 Casnr.: 6381-92-6

Art. Nr.	Pack	Mod	Stoc k
CL05.0510.5000	5 l	PE/HV	0

CL05.0506
EDTA diNa salt 0.1 mol/l

37.224 g EDTAdiNa.2H₂O / l H₂O = 0.1 M (±0.0004/20°C)
 Casnr.: 6381-92-6

Art. Nr.	Pack	Mod	Stoc k	
CL05.0506.0500	500 ml	PE	0	Custom
CL05.0506.1000	1 l	PE	53	
CL05.0506.2500	2.5 l	PE	0	Custom
CL05.0506.5500	5 l	EP	1	
CL05.0506.9010	10 l	PE	0	
CL05.0506.9025	25 l	PE	0	
CL05.0506.9520	20 l	EP	0	

CL05.0505

EDTA diNa salt 0.05 mol/l

18.612 g EDTAdiNa.2H₂O / l H₂O = 0.05 M (±0.0002/20°C)

Casnr.: 6381-92-6

Art. Nr.	Pack	Mod	Stoc k	
CL05.0505.1000	1 l	PE	177	
CL05.0505.2000	2 l	PE	0	Custom
CL05.0505.5000	5 l	PE	0	Custom
CL05.0505.9510	10 l	EP	2	

CL05.0504

EDTA diNa salt 0.04 mol/l

14.89 g EDTAdiNa.2H₂O / l H₂O = 0.04 M (±0.00016/20°C)

Casnr.: 6381-92-6

Art. Nr.	Pack	Mod	Stoc k
CL05.0504.1000	1 l	PE	4
CL05.0504.5000	5 l	PE/HV	3

CL05.0503

EDTA diNa salt 0.02 mol/l

7.445 g EDTAdiNa.2H₂O / l H₂O = 0.02 M (±0.00008/20°C)

Casnr.: 6381-92-6

Art. Nr.	Pack	Mod	Stoc k
CL05.0503.1000	1 l	PE	19
CL05.0503.5000	5 l	PE/HV	13

CL05.0502

EDTA diNa salt 0.0179 mol/l

6.663 g EDTAdiNa.2H₂O / l H₂O = 0.0179 M (±0.00007/20°C)

Casnr.: 6381-92-6

Art. Nr.	Pack	Mod	Stoc k
CL05.0502.1000	1 l	PE	12

CL05.0523

EDTA diNa salt 0.01783 mol/l

6.637 g EDTAdiNa.2H₂O / l H₂O = 0.01783 M (±0.00007/20°C)

Casnr.: 6381-92-6

Art. Nr.	Pack	Mod	Stoc k
CL05.0523.5000	5 l	PE/HV	0

CL05.0501

EDTA diNa salt 0.01 mol/l

3.723 g EDTAdiNa.2H₂O / l H₂O = 0.01 M ($\pm 0.00004/20^{\circ}\text{C}$)

Casnr.: 6381-92-6

Art. Nr.	Pack	Mod	Stoc k	
CL05.0501.1000	1 l	PE	104	
CL05.0501.5000	5 l	PE/HV	26	
CL05.0501.5500	5 l	EP	0	Custom
CL05.0501.9520	20 l	EP	0	

CL05.0518

EDTA diNa salt 0.005 mol/l

1.8615 g EDTAdiNa.2H₂O / l H₂O = 0.005 M ($\pm 0.00002/20^{\circ}\text{C}$)

Casnr.: 6381-92-6

Art. Nr.	Pack	Mod	Stoc k
CL05.0518.1000	1 l	PE	2
CL05.0518.5000	5 l	PE/HV	0

CL05.0508

EDTA diNa salt 0.0025 mol/l

0.93075 g EDTAdiNa.2H₂O / l H₂O = 0.0025 M ($\pm 0.00001/20^{\circ}\text{C}$)

Casnr.: 6381-92-6

Art. Nr.	Pack	Mod	Stoc k
CL05.0508.1000	1 l	PE	4
CL05.0508.5000	5 l	PE/HV	0
CL05.0508.9025	25 l	PE	0

CL05.0509

EDTA diNa salt 0.00167 mol/l

0.6204 g EDTAdiNa.2H₂O / l H₂O = 1/600 M - ($\pm 0.00002/20^{\circ}\text{C}$)

Casnr.: 6381-92-6

Art. Nr.	Pack	Mod	Stoc k
CL05.0509.1000	1 l	PE	0
CL05.0509.5000	5 l	PE/HV	0
CL05.0509.9025	25 l	PE	0

CL05.0507

EDTA tetraNa salt 0.8 mol/l

EDTA tetra Na / l H₂O = 1.6 N ($\pm 0.004/20^{\circ}\text{C}$)

Art. Nr.	Pack	Mod	Stoc k
CL05.0507.0250	250 ml	PE	3

CL05.1305

Formic acid 1 mol/l

46.03 g HCOOH / l H₂O = 1 N (±0.002/20°C)

Casnr.: 64-18-6

Art. Nr.	Pack	Mod	Stoc k
CL05.1305.1000	1 l	PE	1

CL05.0319

Hydrochloric acid 8 mol/l

291.688 g HCl / l H₂O = 8 N (±0.016/20°C)

Casnr.: 7647-01-0

Art. Nr.	Pack	Mod	Stoc k
CL05.0319.1000	1 l	PE	9

CL05.0319.5000	5 l	PE/HV	0
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CL05.0318

Hydrochloric acid 6 mol/l

218.766 g HCl / l H₂O = 6 N (±0.012/20°C)

Casnr.: 7647-01-0

Art. Nr.	Pack	Mod	Stoc k
CL05.0318.1000	1 l	PE	40
CL05.0318.5000	5 l	PE/HV	9

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Art. Nr.	Pack	Mod	Stoc k
CL05.0317.1000	1 l	PE	36
CL05.0317.5000	5 l	PE/HV	3
CL05.0317.9010	10 l	PE	0

CL05.0316
Hydrochloric acid 4.2 mol/l
 153.136 g HCl / l H₂O = 4.2 N (±0.0081/20°C)
 Casnr.: 7647-01-0

Art. Nr.	Pack	Mod	Stoc k
CL05.0316.1000	1 l	PE	1

CL05.0324
Hydrochloric acid 4 mol/l
 145.844 g HCl / l H₂O = 4 N (±0.008/20°C)
 Casnr.: 7647-01-0

Art. Nr.	Pack	Mod	Stoc k
CL05.0324.1000	1 l	PE	31
CL05.0324.9025	25 l	PE	4
CL05.0323 Hydrochloric acid 3.571 mol/l 130.20 g HCl / l H ₂ O = 3.571 N ($\pm 0.007/20^{\circ}\text{C}$) = 100/28 N Casnr.: 7647-01-0			

Art. Nr.	Pack	Mod	Stoc k	
CL05.0323.1000	1 l	PE	0	
CL05.0323.5000	5 l	PE/HV	1	Custom
CL05.0323.9010	10 l	PE	3	

CL05.0315
Hydrochloric acid 3 mol/l
 109.383 g HCl / l H₂O = 3 N ($\pm 0.006/20^{\circ}\text{C}$)
 Casnr.: 7647-01-0
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.0315.1000	1 l	PE	168
CL05.0315.5000	5 l	PE/HV	73

CL05.0314
Hydrochloric acid 2 mol/l
 72.922 g HCl / l H₂O = 2 N ($\pm 0.004/20^{\circ}\text{C}$)
 Casnr.: 7647-01-0
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.0314.1000	1 l	PE	21	
CL05.0314.5000	5 l	PE/HV	14	
CL05.0314.9010	10 l	PE	0	Custom
CL05.0314.9025	25 l	PE	0	

CL05.0359

Hydrochloric acid 1.786 mol/l

65.10 g HCl / l H₂O = 1.786 N ($\pm 0.007/20^{\circ}\text{C}$) = 50/28 N

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.0359.5000	5 l	PE/HV	4	

CL05.0312

Hydrochloric acid 1.2 mol/l

43.75 g HCl / l H₂O = 1.2 N ($\pm 0.0024/20^{\circ}\text{C}$)

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.0312.1000	1 l	PE	23	
CL05.0312.9010	10 l	PE	0	

CL05.0311

Hydrochloric acid 1 mol/l

36.461 g HCl / l H₂O = 1 N (±0.002/20°C)

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.0311.1000	1 l	PE	193	
CL05.0311.5000	5 l	PE/HV	1	Custom
CL05.0311.5500	5 l	EP	53	
CL05.0311.9010	10 l	PE	0	
CL05.0311.9025	25 l	PE	7	
CL05.0311.9510	10 l	EP	5	
CL05.0311.9520	20 l	EP	11	

CL05.0310

Hydrochloric acid 0.5 mol/l

18.23 g HCl / l H₂O = 0.5 N (±0.001/20°C)

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.0310.1000	1 l	PE	166	
CL05.0310.5000	5 l	PE/HV	3	
CL05.0310.5500	5 l	EP	14	

Art. Nr.	Pack	Mod	Stoc k
CL05.0310.9010	10 l	PE	2
CL05.0310.9025	25 l	PE	0
CL05.0310.9520	20 l	EP	4

CL05.0322

Hydrochloric acid 0.357 mol/l

13.020 g HCl / l H₂O = 0.357 N ($\pm 0.0007/20^{\circ}\text{C}$) = 10/28 N

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.0322.1000	1 l	PE	28	Custom
CL05.0322.9010	10 l	PE	1	

CL05.0313

Hydrochloric acid 0.309 mol/l

11.28 g HCl / H₂O = 0.309 N ($\pm 0.0006/20^{\circ}\text{C}$)

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.0313.1000	1 l	PE	5
CL05.0313.5000	5 l	PE/HV	13
CL05.0313.9010	10 l	PE	0

CL05.0334

Hydrochloric acid 0.3 mol/l

10.938 g HCl / l H₂O = 0.3 N ($\pm 0.0006/20^{\circ}\text{C}$)
Casnr.: 7647-01-0

Art. Nr.	Pack	Mod	Stoc k
CL05.0334.1000	1 l	PE	0
CL05.0334.5000	5 l	PE/HV	0
CL05.0334.9010	10 l	PE	0

CL05.0333

Hydrochloric acid 0.25 mol/l

9.11 g HCl / l H₂O = 0.25 N ($\pm 0.0005/20^{\circ}\text{C}$)

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.0333.1000	1 l	PE	48
CL05.0333.9010	10 l	PE	3

CL05.0309

Hydrochloric acid 0.2 mol/l

7.292 g HCl / l H₂O = 0.2 N ($\pm 0.0004/20^{\circ}\text{C}$)

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.0309.1000	1 l	PE	14

Art. Nr.	Pack	Mod	Stoc k
CL05.0309.5000	5 l	PE/HV	6
CL05.0309.5500	5 l	EP	7
CL05.0309.9520	20 l	EP	0

CL05.0325

Hydrochloric acid 0.2 mol/l in Propanol-2

7.292 g HCl / l C₃H₈O = 0.2 N ($\pm 0.0004/20^{\circ}\text{C}$)

Art. Nr.	Pack	Mod	Stoc k
CL05.0325.1000	1 l	PE	0

CL05.0308

Hydrochloric acid 0.125 mol/l

4.558 g HCl / l H₂O = 0.125 N ($\pm 0.0003/20^{\circ}\text{C}$)

Casnr.: 7647-01-0

Art. Nr.	Pack	Mod	Stoc k
CL05.0308.1000	1 l	PE	0

CL05.0307

Hydrochloric acid 0.1 mol/l

3.646 g HCl / l H₂O = 0.1 N ($\pm 0.0002/20^{\circ}\text{C}$)

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.0307.0100	100 ml	PE	11	
CL05.0307.1000	1 l	PE	53	
CL05.0307.1000	1 l	PE/ZD	0	Custom
CL05.0307.5000	5 l	PE/HV	17	
CL05.0307.5500	5 l	EP	0	
CL05.0307.9010	10 l	PE	3	
CL05.0307.9025	25 l	PE	1	
CL05.0307.9510	10 l	EP	0	Custom
CL05.0307.9520	20 l	EP	1	

CL05.0306

Hydrochloric acid 0.05 mol/l

1.823 g HCl / l H₂O = 0.05 N (±0.0001/20°C)

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.0306.1000	1 l	PE/ZD	0	Custom
CL05.0306.1000	1 l	PE	68	
CL05.0306.9010	10 l	PE	4	Custom
CL05.0306.9510	10 l	EP	17	Custom

Art. Nr.	Pack	Mod	Stoc k
CL05.0306.9520	20 l	EP	4

CL05.0332

Hydrochloric acid 0.04 mol/l

1.4584 g HCl / l H₂O = 0.04 N ($\pm 0.00008/20^{\circ}\text{C}$)

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.0332.1000	1 l	PE	20
CL05.0332.5000	5 l	PE/HV	2
CL05.0332.9025	25 l	PE	0

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Art. Nr.	Pack	Mod	Stoc k
CL05.0321.1000	1 l	PE	17
CL05.0321.9010	10 l	PE	0

CL05.0339

Hydrochloric acid 0.03 mol/l

1.094 g HCl / l H₂O = 0.03 N ($\pm 0.00004/20^{\circ}\text{C}$)

Casnr.: 7647-01-0

Art. Nr.	Pack	Mod	Stoc k
CL05.0339.1000	1 l	PE	0

CL05.0329

Hydrochloric acid 0.025 mol/l

0.911 g HCl / l H₂O = 0.025 N ($\pm 0.00005/20^{\circ}\text{C}$)

Casnr.: 7647-01-0

Art. Nr.	Pack	Mod	Stoc k
CL05.0329.1000	1 l	PE	0
CL05.0329.5000	5 l	PE/HV	0
CL05.0329.9010	10 l	PE	0

CL05.0305

Hydrochloric acid 0.02 mol/l

0.729 g HCl / l H₂O = 0.02 N ($\pm 0.00004/20^{\circ}\text{C}$)

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.0305.1000	1 l	PE	137
CL05.0305.5000	5 l	PE/HV	4

CL05.0304

Hydrochloric acid 0.01 mol/l

0.3646 g HCl / l H₂O = 0.01 N ($\pm 0.00002/20^{\circ}\text{C}$)

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.0304.1000	1 l	PE	78
CL05.0304.5000	5 l	PE/HV	1
CL05.0304.5500	5 l	EP	7
CL05.0304.9520	20 l	EP	1

CL05.0335

Hydrochloric acid 0.005 mol/l

0.1825 g HCl / l H₂O = 0.005 N ($\pm 0.00005/20^{\circ}\text{C}$)

Casnr.: 7647-01-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.0335.1000	1 l	PE	0
CL05.0335.5000	5 l	PE/HV	0

CL05.0331

Hydrochloric acid 0.01 mol/l in Acetone

0.3646 g HCl / l C₃H₆O = 0.01 N ($\pm 0.00002/20^{\circ}\text{C}$)

Art. Nr.	Pack	Mod	Stoc k
CL05.0331.1000	1 l	PE	0

CL05.0353

Hydrochloric acid 0.5 mol/l in Ethanol

18.23 g HCl / l C₂H₅OH = 0.5 N ($\pm 0.002/20^{\circ}\text{C}$)

Art. Nr.	Pack	Mod	Stoc k
CL05.0353.1000	1 l	PE	0

CL05.0352

Hydrochloric acid 0.05 mol/l in Ethanol

1.823 g HCl / l C₂H₅OH = 0.05 N (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.0352.1000	1 l	GVB	0

CL05.0361

Hydrochloric acid 1 mol/l in Methanol

36.46 g HCl / l CH₃OH = 1 N (±0.002/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.0361.1000	1 l	PE	0

CL05.0328

Hydrochloric acid 0.5 mol/l in Methanol

18.23 g HCl / l CH₃OH = 0.5 N (±0.001/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.0328.1000	1 l	PE	0

CL05.0338

Hydrochloric acid 0.04 mol/l in Methanol

1.4584 g HCl / l CH₃OH = 0.04 N ($\pm 0.0001/20^{\circ}\text{C}$)

Art. Nr.	Pack	Mod	Stoc k
CL05.0338.1000	1 l	PE	0

CL05.0336

Hydrochloric acid 2 mol/l in Propanol-2

72.92 g HCl / l C₃H₈O = 2 N ($\pm 0.004/20^{\circ}\text{C}$)

Art. Nr.	Pack	Mod	Stoc k
CL05.0336.1000	1 l	PE	0

CL05.0360

Hydrochloric acid 1 mol/l in Propanol-2

36.46 g HCl / l C₃H₈O = 1 N ($\pm 0.004/20^{\circ}\text{C}$)

Art. Nr.	Pack	Mod	Stoc k
CL05.0360.1000	1 l	PE	0

CL05.0320

Hydrochloric acid 0.1 mol/l in Propanol-2

3.646 g HCl / l C₃H₈O = 0.1 N ($\pm 0.0002/20^{\circ}\text{C}$)

Art. Nr.	Pack	Mod	Stoc k
CL05.0320.1000	1 l	PE	46

CL05.0801

Hydroxylammonium chloride 6 mol/l

416.94 g H_4CINO / l H_2O = 6 N ($\pm 0.012/20^\circ\text{C}$)

Casnr.: 5470-11-1

Art. Nr.	Pack	Mod	Stoc k
CL05.0801.1000	1 l	PE	0

CL05.1008

Iodine 0.02365 mol/l

6.0026 g I_2 / l H_2O = 0.0473 N ($\pm 0.001/20^\circ\text{C}$)

Art. Nr.	Pack	Mod	Stoc k
CL05.1008.2500	2.5 l	GVB	1

CL05.1003

Iodine 0.5 mol/l

126.905 g I_2 / l H_2O = 1 N ($\pm 0.002/20^\circ\text{C}$)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1003.0250	250 ml	GVB	0	Custom
CL05.1003.1000	1 l	GVB	5	

Art. Nr.	Pack	Mod	Stoc k	
CL05.1003.2500	2.5 l	GVB	0	

CL05.1002
Iodine 0.05 mol/l
 12.69 g I₂ / l H₂O = 0.1 N (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1002.0500	500 ml	GVB	1	Custom
CL05.1002.1000	1 l	GVB	46	
CL05.1002.2500	2.5 l	GVB	19	
CL05.1002.9025	25 l	GVW	0	

CL05.1007
Iodine 0.01 mol/l
 2.538 g I₂ / l H₂O = 0.02 N (±0.0004/20°C)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1007.1000	1 l	GVB	0	

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Art. Nr.	Pack	Mod	Stoc k	
CL05.1001.1000	1 l	GVB	14	

Art. Nr.	Pack	Mod	Stoc k	
CL05.1001.2500	2.5 l	GVB	0	Custom

CL05.1006

Iodine solution according HANUS 0.1 mol/l

20.68 g IBr / l CH₃COOH 100% = 0.2 N (±0.004/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1006.1000	1 l	GVB	51

CL05.1005

Iodine solution according WIJS 0.2 mol/l

32.48 g ICl / l CH₃COOH 100% = 0.4 N (±0.008/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1005.1000	1 l	GVB	0

CL05.1004

Iodine solution according WIJS 0.1 mol/l

16.24 g ICl / l CH₃COOH 100% = 0.2 N (±0.004/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1004.1000	1 l	GVB	451
CL05.1004.2500	2.5 l	GVB	218

Art. Nr.	Pack	Mod	Stoc k
CL05.1004.9023	23 l	GVW	3

CL05.0906
Iron(III) chloride 0.5 mol/l
 81.105 g FeCl₃ / l H₂O
 Casnr.: 10025-77-1

Art. Nr.	Pack	Mod	Stoc k
CL05.0906.1000	1 l	PE	0

CL05.0901
Iron(II) sulfate 0.2 mol/l
 55.604 g FeSO₄·7H₂O / l H₂O = 0.2N (±0.005/20°C)
 Casnr.: 7782-63-0

Art. Nr.	Pack	Mod	Stoc k
CL05.0901.1000	1 l	PEB	0

CL05.0902
Iron(III) sulfate 0.2 mol/l
 96.438 g Fe₂(SO₄)₃·12H₂O / l H₂O = 0.4 N (±0.005/20°C)
 Casnr.: 15244-10-7

Art. Nr.	Pack	Mod	Stoc k
CL05.0902.1000	1 l	PE	0

CL05.1204
Lead(II) nitrate 0.1 mol/l

33.121 g $\text{Pb}(\text{NO}_3)_2$ / l H_2O = 0.2 N ($\pm 0.0005/20^\circ\text{C}$)
Casnr.: 10099-74-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1204.1000	1 l	PE	2

CL05.1203

Lead(II) nitrate 0.05 mol/l

16.563 g $\text{Pb}(\text{NO}_3)_2$ / l H_2O = 0.1 N ($\pm 0.0005/20^\circ\text{C}$)

Casnr.: 10099-74-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1203.1000	1 l	PE	3

CL05.1202

Lead(II) nitrate 0.02 mol/l

6.625 g $\text{Pb}(\text{NO}_3)_2$ / l H_2O = 0.04 N ($\pm 0.0002/20^\circ\text{C}$)

Casnr.: 10099-74-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1202.1000	1 l	PE	0

CL05.1201

Lead(II) perchlorate 0.1 mol/l

46.014 g $\text{Pb}(\text{ClO}_4)_2 \cdot 2.3\text{H}_2\text{O}$ / l H_2O = 0.2 N ($\pm 0.0004/20^\circ\text{C}$)

Casnr.: 13453-62-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1201.1000	1 l	PE	1
CL05.1308 Magnesium chloride 1 mol/l 95.21 g MgCl ₂ / l H ₂ O = 1 M (±0.001/20°C) Casnr.: 7786-30-3			
Art. Nr.	Pack	Mod	Stoc k
CL05.1308.0250	250 ml	PE	0
CL05.1301 Magnesium chloride 0.05 mol/l 4.761 g MgCl ₂ / l H ₂ O = 0.05 M (±0.0001/20°C) Casnr.: 7786-30-3			
Art. Nr.	Pack	Mod	Stoc k
CL05.1301.1000	1 l	PE	0
CL05.1302 Magnesium sulfate 0.05 mol/l 12.324 g MgSO ₄ ·7H ₂ O / l H ₂ O = 0.1 N (±0.0002/20°C) Casnr.: 10034-99-8			
Art. Nr.	Pack	Mod	Stoc k
CL05.1302.1000	1 l	PE	0
CL05.1303			

Magnesium sulfate 0.01 mol/l

2.465 g $\text{MgSO}_4 \cdot 7\text{H}_2\text{O}$ / l H_2O = 0.02 N ($\pm 0.00004/20^\circ\text{C}$)

Casnr.: 10034-99-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1303.1000	1 l	PE	10

CL05.1120

Mercury(II) nitrate 0.5 mol/l

171.31 g $\text{Hg}(\text{NO}_3)_2 \cdot 2\text{H}_2\text{O}$ / l H_2O = 1 N ($\pm 0.002/20^\circ\text{C}$)

Casnr.: 7783-34-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1120.1000	1 l	PE	0

CL05.1119

Mercury(II) nitrate 0.05 mol/l

17.131 g $\text{Hg}(\text{NO}_3)_2 \cdot 2\text{H}_2\text{O}$ / l H_2O = 0.1 N ($\pm 0.0002/20^\circ\text{C}$)

Casnr.: 7783-34-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1119.1000	1 l	PE	1

CL05.1119.5000	5 l	PE/HV	0
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CL05.1121

Mercury(II) nitrate 0.03625 mol/l

7.6363g HgO +10ml HNO_3 65%/1l H_2O = 0.07052 N ($\pm 0.00014/20^\circ\text{C}$)

Casnr.: 7783-34-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1121.1000	1 l	PE	0

CL05.1118
Mercury(II) nitrate 0.005 mol/l
 1.713 g Hg(NO₃)₂·1H₂O / l H₂O = 0.01 N (±0.00002/20°C)
 Casnr.: 7783-34-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1118.1000	1 l	PE	0

CL05.1907
Nitric acid 10 mol/l
 630.1 g HNO₃ / l H₂O = 10 N (±0.02/20°C)
 Casnr.: 7697-37-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1907.1000	1 l	GVB	1

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Art. Nr.	Pack	Mod	Stoc k
CL05.1909.1000	1 l	PEB	40
CL05.1909.9010	10 l	PEB	0

CL05.1905

Nitric acid 6 mol/l378.06 g HNO₃ / l H₂O = 6 N (±0.012/20°C)

Casnr.: 7697-37-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1905.1000	1 l	PEB	7

CL05.1913**Nitric acid 5 mol/l**315.05 g HNO₃ / l H₂O = 5 N (±0.004/20°C)

Casnr.: 7697-37-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1913.1000	1 l	PEB	4

CL05.1913.5000	5 l	PEB	0
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CL05.1912**Nitric acid 4 mol/l**252.04 g HNO₃ / l H₂O = 4 N (±0.008/20°C)

Casnr.: 7697-37-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1912.1000	1 l	PEB	2

CL05.1912.5000	5 l	PE/HV	0	Custom
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CL05.1912.9010	10 l	PE	0	Custom
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CL05.1904

Nitric acid 2 mol/l126.02 g HNO₃ / l H₂O = 2 N (±0.004/20°C)

Casnr.: 7697-37-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1904.1000	1 l	PE	33
CL05.1904.5500	5 l	EP	4
CL05.1904.9010	10 l	PE	0

CL05.1910

Nitric acid 1.5 mol/l94.515 g HNO₃ / l H₂O = 1.5 N (±0.003/20°C)

Casnr.: 7697-37-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1910.1000	1 l	PE	0
CL05.1910.5000	5 l	PE/HV	0
CL05.1910.9025	25 l	PE	0

CL05.1903

Nitric acid 1 mol/l63.01 g HNO₃ / l H₂O = 1 N (±0.002/20°C)

Casnr.: 7697-37-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1903.1000	1 l	PE	16	
CL05.1903.1000	1 l	PE/ZD	0	Custom
CL05.1903.2500	2.5 l	PE	0	Custom
CL05.1903.5000	5 l	PE/HV	0	Custom
CL05.1903.5500	5 l	EP	0	
CL05.1903.9520	20 l	EP	0	

CL05.1906

Nitric acid 0.5 mol/l

31.505 g HNO₃ / l H₂O = 0.5 N (±0.001/20°C)

Casnr.: 7697-37-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1906.1000	1 l	PE	2	
CL05.1906.2500	2.5 l	PE	0	
CL05.1906.5000	5 l	PE/HV	0	
CL05.1906.9010	10 l	PE	0	
CL05.1906.9025	25 l	PE	0	

CL05.1908

Nitric acid 0.2 mol/l

12.602 g HNO₃ / l H₂O = 0.2 N (±0.0004/20°C)

Casnr.: 7697-37-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1908.1000	1 l	PE	0
CL05.1908.9010	10 l	PE	0

CL05.1902

Nitric acid 0.1 mol/l

6.301 g HNO₃ / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 7697-37-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1902.1000	1 l	PE	7
CL05.1902.9025	25 l	PE	1

CL05.1911

Nitric acid 0.03 mol/l

1.89 g HNO₃ / l H₂O = 0.03 N (±0.00006/20°C)

Casnr.: 7697-37-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1911.1000	1 l	PE	0
CL05.1911.9025	25 l	PE	0

CL05.1901

Nitric acid 0.01 mol/l

0.630 g HNO₃ / l H₂O = 0.01 N (±0.00002/20°C)

Casnr.: 7697-37-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1901.1000	1 l	PE	0

CL05.1509
Octane-1-sulfonic acid 0.1 mol/l
 21.23 g C₈H₁₈O₃S.1H₂O / l H₂O
 Casnr.: 5324-84-5

Art. Nr.	Pack	Mod	Stoc k
CL05.1509.0250	250 ml	GVB	0
CL05.1509.1000	1 l	PEB	0

CL05.1504
Oxalic acid 0.5 mol/l
 63.04 g C₂H₂O₄.2H₂O / l H₂O = 1 N (±0.002/20°C)
 Casnr.: 6153-56-6
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1504.0500	500 ml	PE	0	Custom
CL05.1504.1000	1 l	PE	23	

CL05.1503
Oxalic acid 0.25 mol/l
 31.52 g C₂H₂O₄.2H₂O / l H₂O = 0.5 N (±0.001/20°C)
 Casnr.: 6153-56-6
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1503.1000	1 l	PE	0

CL05.1502
Oxalic acid 0.05 mol/l
6.31 g C₂H₂O₄·2H₂O / l H₂O = 0.1 N (±0.0002/20°C)
Casnr.: 6153-56-6
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1502.1000	1 l	PE	171
CL05.1502.9010	10 l	PE	0
CL05.1502.9025	25 l	PE	0

CL05.1501
Oxalic acid 0.005 mol/l
0.631 g C₂H₂O₄·2H₂O / l H₂O = 0.01 N (±0.00002/20°C)
Casnr.: 6153-56-6
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1501.1000	1 l	PE	11

CL05.1603
Perchloric acid 0.5 mol/l in Acetic acid 100%
50.23 g HClO₄ / l HAc 100% = 0.5 N (±0.001/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1603.1000	1 l	GVB	3

CL05.1602
Perchloric acid 0.1 mol/l in Acetic acid 100%
 10.046 g HClO₄ / l HAc 100% = 0.1 N (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1602.1000	1 l	GVB	178

CL05.1602.2500	2.5 l	GVB	48
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CL05.1601
Perchloric acid 0.1 mol/l in Dioxan-(1,4)
 10.046 g HClO₄ / l C₄H₈O₂

Art. Nr.	Pack	Mod	Stoc k
CL05.1601.1000	1 l	GVB	0

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Art. Nr.	Pack	Mod	Stoc k
CL05.1606.1000	1 l	GVB	3

CL05.1607
Perchloric acid 0.02 mol/l in Acetic acid 100%
 2.0092 g HClO₄ / l HAc 100% = 0.02 N (±0.00004/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1607.1000	1 l	GVB	10

CL05.1605

Perchloric acid 0.01 mol/l in Acetic acid 100%

1.0046 g HClO₄ / l HAc 100% = 0.01 N (±0.00002/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1605.1000	1 l	GVB	10

CL05.1604

Perchloric acid 0.5 mol/l in Ethanol 100%

50.23 g HClO₄ / l C₂H₅OH 100% = 0.5 N (±0.001/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1604.1000	1 l	GVB	0

CL05.0603

Phosphoric acid 1.5 mol/l

147.00 g H₃PO₄ / l H₂O = 4.5 N (±0.009/20°C)

Casnr.: 7664-38-2

Art. Nr.	Pack	Mod	Stoc k
CL05.0603.9010	10 l	PE	0

CL05.0602

Phosphoric acid 1 mol/l

98.00 g H₃PO₄ / l H₂O = 3 N (±0.006/20°C)

Casnr.: 7664-38-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.0602.1000	1 l	PE	18	
CL05.0602.9025	25 l	PE	2	
CL05.0602.9950	950 l	MB/PE	0	Custom

CL05.0601

Phosphoric acid 0.333 mol/l

32.666 g H₃PO₄ / l H₂O = 1 N (1/3 mol/l) - (±0.002/20°C) -

Casnr.: 7664-38-2

Art. Nr.	Pack	Mod	Stoc k
CL05.0601.1000	1 l	PE	5

CL05.0205

Potassium bromate 0.1 mol/l

16.701 g KBrO₃ / l H₂O = 0.6 N (±0.001/20°C)

Casnr.: 7758-01-2

Art. Nr.	Pack	Mod	Stoc k
CL05.0205.1000	1 l	PE	2

CL05.1101

Potassium bromate 0.0167 mol/l

2.7835 g KBrO₃ / l H₂O = 0.1 N (1/60 mol/l) - (±0.0002/20°C)

Casnr.: 7758-01-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1101.1000	1 l	PE	7

CL05.1194

Potassium bromide 1 mol/l

119.01 g KBr / l H₂O

Casnr.: 7758-02-3

Art. Nr.	Pack	Mod	Stoc k
CL05.1194.1000	1 l	PE	0

CL05.3704

Potassium bromide-Potassium bromate 0.25 mol/l

41.7525g KBrO₃ + 29.7525g KBr / l H₂O = 1.5 N (0.25 mol/l KBrO₃) - (±0.001/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.3704.1000	1 l	GVB	13

CL05.1162

Potassium bromide-Potassium bromate 0.05 mol/l

8.3505g KBrO₃ + 5.9505g KBr / l H₂O = 0.3 N (0.05 mol/l KBrO₃) - (±0.001/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1162.2500	2.5 l	GVB	5

CL05.1159

Potassium bromide-Potassium bromate 0.0167 mol/l

2.7835g KBrO₃ + 10.2g KBr / l H₂O = 0.1 N (1/60 mol/l KBrO₃) - (±0.001/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1159.0500	500 ml	PE	5

CL05.1159.2500	2.5 l	PE	13
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CL05.1159.9025	25 l	PE	0	Custom
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CL05.1159.9520	20 l	EP	3
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CL05.1147

Potassium dichromate 4 g/l in 50 vol. % H₂SO₄

4 g K₂Cr₂O₇ / l 50 vol.% H₂SO₄

Art. Nr.	Pack	Mod	Stoc k
CL05.1147.1000	1 l	GVB	0

CL05.1189

Potassium dichromate 0.167 mol/l

49.035 g K₂Cr₂O₇ / l H₂O = 1 N (1/6 mol/l) - (±0.005/20°C)

Casnr.: 7778-50-9

Art. Nr.	Pack	Mod	Stoc k
CL05.1189.1000	1 l	PE	92

CL05.1102

Potassium dichromate 0.0417 mol/l

12.2588 g K₂Cr₂O₇ / l H₂O = 0.25 N (1/24 mol/l) - (±0.0005/20°C)

Casnr.: 7778-50-9

Art. Nr.	Pack	Mod	Stoc k
CL05.1102.1000	1 l	PE	0
CL05.1102.1000	1 l	PE	22
CL05.1102.2500	2.5 l	PE	3

CL05.1185

Potassium dichromate 0.0417 mol/l + 250 mg Amidosulfonic acid

12.2588g K₂Cr₂O₇ + 250mg H₃NO₃S / l H₂O = 0.25 N (1/24 mol/l) - (±0.0005/20°C)

Casnr.: 7778-50-9

Art. Nr.	Pack	Mod	Stoc k
CL05.1185.1000	1 l	GVB	0

CL05.1138

Potassium dichromate 0.04 mol/l

11.768 g K₂Cr₂O₇ / l H₂O = 0.24 N (1/25 mol/l) - (±0.0005/20°C)

Casnr.: 7778-50-9

Art. Nr.	Pack	Mod	Stoc k
CL05.1138.1000	1 l	PE	15

CL05.1152

Potassium dichromate 0.025 mol/l

7.355 g K₂Cr₂O₇ / l H₂O = 0.15 N (±0.0003/20°C)

Casnr.: 7778-50-9

Art. Nr.	Pack	Mod	Stoc k
CL05.1152.5000	5 l	PE/HV	0
CL05.1152.9510	10 l	EP	1

CL05.1131

Potassium dichromate 0.02 mol/l

5.884 g K₂Cr₂O₇ / l H₂O = 0.12 N (±0.00024/20°C)

Casnr.: 7778-50-9

Art. Nr.	Pack	Mod	Stoc k
CL05.1131.1000	1 l	PE	8

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Art. Nr.	Pack	Mod	Stoc k
CL05.1103.1000	1 l	PE	52

Art. Nr.	Pack	Mod	Stoc k
CL05.1103.2500	2.5 l	PE	12

CL05.1186
Potassium dichromate 0.00833 mol/l + 50 mg Amidosulfonic acid
 2.4518g K₂Cr₂O₇ + 50mg H₃NO₃S / l H₂O = 0.05 N (1/120 mol/l) - (±0.0001/20°C)
 Casnr.: 7778-50-9

Art. Nr.	Pack	Mod	Stoc k
CL05.1186.1000	1 l	GVB	0

CL05.1129
Potassium dichromate 0.005 mol/l
 1.471 g K₂Cr₂O₇ / l H₂O = 0.03 N (±0.000006/20°C)
 Casnr.: 7778-50-9

Art. Nr.	Pack	Mod	Stoc k
CL05.1129.1000	1 l	PE	0

CL05.1136
Potassium dichromate 0.00167 mol/l
 0.4904 g K₂Cr₂O₇ / l H₂O = 0.01 N (1/600 mol/l) - (±0.00002/20°C)
 Casnr.: 7778-50-9

Art. Nr.	Pack	Mod	Stoc k
CL05.1136.1000	1 l	PE	0

CL05.1104
Potassium hexacyanoferrate(III) 0.0025 mol/l

1.65 g $\text{K}_3(\text{Fe}(\text{CN})_6)$ / l H_2O = 0.005 N ($\pm 0.00001/20^\circ\text{C}$)
Casnr.: 13746-66-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1104.1000	1 l	PE	0

CL05.1160

Potassium hydrogen phthalate 0.1 mol/l

20.423 g $\text{C}_8\text{H}_5\text{O}_4\text{K}$ / l H_2O = 0.1 N ($\pm 0.0002/20^\circ\text{C}$)

Casnr.: 877-24-7

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1160.1000	1 l	PE	0

CL05.1132

Potassium hydroxide 4 mol/l

224 g KOH / l H_2O = 4 N ($\pm 0.008/20^\circ\text{C}$)

Casnr.: 1310-58-3

Art. Nr.	Pack	Mod	Stoc k
CL05.1132.5000	5 l	PE/HV	7

CL05.1192

Potassium hydroxide 3 mol/l

168 g KOH / l H_2O = 3 N ($\pm 0.006/20^\circ\text{C}$)

Casnr.: 1310-58-3

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1192.1000	1 l	PE	1

CL05.1184
Potassium hydroxide 2.3 mol/l
 129.05 g KOH / l H₂O = 2.3 N ($\pm 0.00046/20^{\circ}\text{C}$)
 Casnr.: 1310-58-3

Art. Nr.	Pack	Mod	Stoc k
CL05.1184.1000	1 l	PE	0

CL05.1166
Potassium hydroxide 2 mol/l
 112.22 g KOH / l H₂O = 2 N ($\pm 0.004/20^{\circ}\text{C}$)
 Casnr.: 1310-58-3

Art. Nr.	Pack	Mod	Stoc k
CL05.1166.1000	1 l	PE	4

CL05.1108
Potassium hydroxide 1 mol/l
 56.11 g KOH / l H₂O = 1 N ($\pm 0.002/20^{\circ}\text{C}$)
 Casnr.: 1310-58-3
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1108.1000	1 l	PE	75

Art. Nr.	Pack	Mod	Stoc k
CL05.1108.5500	5 l	EP	7

CL05.1106

Potassium hydroxide 0.5 mol/l

28.055 g KOH / l H₂O = 0.5 N (±0.001/20°C)

Casnr.: 1310-58-3

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1106.1000	1 l	PE	9	
CL05.1106.5000	5 l	PE/HV	1	
CL05.1106.5500	5 l	EP	0	Custom
CL05.1106.9010	10 l	PE	9	

CL05.1123

Potassium hydroxide 0.23 mol/l

12.905 g KOH / l H₂O = 0.23 N (±0.00046/20°C)

Casnr.: 1310-58-3

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1123.1000	1 l	PE	0	
CL05.1123.9010	10 l	PE	17	
CL05.1123.9025	25 l	PE	0	

Art. Nr.	Pack	Mod	Stoc k	
CL05.1123.9510	10 l	EP	0	Custom
CL05.1123.9520	20 l	EP	0	

CL05.1105

Potassium hydroxide 0.1 mol/l

5.611 g KOH / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 1310-58-3

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1105.1000	1 l	PE	65
CL05.1105.5500	5 l	EP	2
CL05.1105.9010	10 l	PE	0

CL05.1141

Potassium hydroxide 0.05 mol/l

2.8055 g KOH / l H₂O = 0.05 N (±0.0001/20°C)

Casnr.: 1310-58-3

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1141.1000	1 l	PE	9
CL05.1141.5000	5 l	PE/HV	0
CL05.1141.9025	25 l	PE	0

CL05.1135

Potassium hydroxide 0.02 mol/l

1.122 g KOH / l H₂O = 0.02 N ($\pm 0.00004/20^{\circ}\text{C}$)

Casnr.: 1310-58-3

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1135.9520	20 l	EP	0

CL05.1133

Potassium hydroxide 0.01 mol/l

0.5611 g KOH / l H₂O = 0.01 N ($\pm 0.00002/20^{\circ}\text{C}$)

Casnr.: 1310-58-3

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1133.0500	500 ml	PE	4

CL05.1133.1000	1 l	PE	0
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CL05.1133.5500	5 l	EP	0
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CL05.1148

Potassium hydroxide 1 mol/l in Ethanol

56.12 g KOH / l C₂H₅OH = 1 N ($\pm 0.005/20^{\circ}\text{C}$)

Art. Nr.	Pack	Mod	Stoc k
CL05.1148.1000	1 l	GVB	1

CL05.1148.9025	25 l	PE	0
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CL05.1124

Potassium hydroxide 0.5 mol/l in Ethanol
28.055 g KOH / l C₂H₅OH = 0.5 N (±0.003/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1124.1000	1 l	GVB	34

CL05.1144
Potassium hydroxide 0.2 mol/l in Ethanol
11.224 g KOH / l C₂H₅OH = 0.2 N (±0.001/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1144.1000	1 l	GVB	0

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Art. Nr.	Pack	Mod	Stoc k
CL05.1107.1000	1 l	GVB	7
CL05.1107.2500	2.5 l	GVB	0
CL05.1107.9010	10 l	PEB	0

CL05.1149
Potassium hydroxide 0.025 mol/l in Ethanol
1.403 g KOH / l C₂H₅OH = 0.025 N (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1149.1000	1 l	GVB	3

CL05.1130

Potassium hydroxide 0.5 mol/l in Methanol
28.06 g KOH / l CH₃OH = 0.5 N (±0.003/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1130.1000	1 l	GVB	57

CL05.1127

Potassium hydroxide 0.1 mol/l in Methanol
5.612 g KOH / l CH₃OH = 0.1 N (±0.0005/20°C)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1127.1000	1 l	GVB	41	
CL05.1127.9020	20 l	PEB	0	Custom

CL05.1195

Potassium hydroxide 0.025 mol/l in Methanol
1.403 g KOH / l CH₃OH = 0.025 N (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1195.1000	1 l	GVB	0

CL05.1154

Potassium hydroxide 0.02 mol/l in Methanol

1.1224 g KOH / l CH₃OH = 0.02 N (±0.0001/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1154.1000	1 l	GVB	19

CL05.1155

Potassium hydroxide 0.01 mol/l in Methanol

0.5612 g KOH / l CH₃OH = 0.01 N (±0.00005/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1155.1000	1 l	GVB	7

CL05.1145

Potassium hydroxide 0.1 mol/l in Propanol-2

5.612 g KOH / l C₃H₈O = 0.1 N (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1145.0500	500 ml	PEB	30	Custom

CL05.1145.1000	1 l	GVB	50
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CL05.1151

Potassium hydroxide 0.01 mol/l in Propanol-2

0.5612 g KOH / l C₃H₈O = 0.01 N (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1151.1000	1 l	PE	35

CL05.1110
Potassium iodate 0.0167 mol/l
 3.567 g KIO₃ / l H₂O = 0.1 N (1/60 mol/l) - (±0.0002/20°C)
 Casnr.: 7758-05-6

Art. Nr.	Pack	Mod	Stoc k
CL05.1110.1000	1 l	PE	15

CL05.1180
Potassium iodate 0.00835 mol/l
 1.784 g KIO₃ / l H₂O = 0.05 N (1/120 mol/l) - (±0.0002/20°C)
 Casnr.: 7758-05-6

Art. Nr.	Pack	Mod	Stoc k
CL05.1180.1000	1 l	PE	0

CL05.1196
Potassium iodate 0.00167 mol/l
 0.3567 g KIO₃ / l H₂O = 0.01 N (1/600 mol/l) - (±0.00002/20°C)
 Casnr.: 7758-05-6

Art. Nr.	Pack	Mod	Stoc k
CL05.1196.1000	1 l	PE	3

CL05.1109
Potassium iodate 0.000833 mol/l

0.1784 g KIO₃ / l H₂O = 0.005 N (1/1200 mol/l) - (±0.00001/20°C)
Casnr.: 7758-05-6

Art. Nr.	Pack	Mod	Stoc k
CL05.1109.1000	1 l	PE	0

CL05.1187

Potassium iodide 1 mol/l

166.01 g KI / l H₂O = 1 N (±0.002/20°C)

Casnr.: 7681-11-0

Art. Nr.	Pack	Mod	Stoc k
CL05.1187.1000	1 l	PEB	4

CL05.1187.5000	5 l	PEB	0
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CL05.1137

Potassium iodide 0.1 mol/l

16.601 g KI / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 7681-11-0

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1137.1000	1 l	PEB	5

CL05.1137.2500	2.5 l	PEB	0
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CL05.1140

Potassium iodide-Potassium iodate 0.2 N

33.2g KI + 7.134g KIO₃ + 0.24g NaOH / l H₂O (±0.0004/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1140.5000	5 l	PEB	0

CL05.1190

Potassium iodide-Potassium iodate 0.1 N

16.6g KI + 3.5667g KIO₃ + 0.24g NaOH / l H₂O (±0.0002/20°C) (1/60 mol)

Art. Nr.	Pack	Mod	Stoc k
CL05.1190.5000	5 l	PEB	0

CL05.1139

Potassium iodide-Potassium iodate 0.0156 N

3.9g KI + 0.5564g KIO₃ + 0.42g KOH / l H₂O (±0.00003/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1139.1000	1 l	PEB	0

CL05.1139.5000	5 l	PEB	0
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CL05.1111

Potassium iodide-Potassium iodate 0.0125 N

4.35g KI + 0.4458g KIO₃ + 0.31g NaHCO₃ / l H₂O = 1/480 mol/l (±0.000025/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1111.1000	1 l	PEB	8

CL05.1191
Potassium iodide-Potassium iodate 0.00781 mol/l
 7.8g KI + 1.6719g KIO₃ + 0.12g NaOH / l H₂O = 1/21.333 N (1/128 mol/l)
 (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1191.1000	1 l	PEB	0

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Art. Nr.	Pack	Mod	Stoc k
CL05.1142.5000	5 l	GVB	0

CL05.1126
Potassium permanganate 0.2 mol/l
 31.61 g KMnO₄ / l H₂O = 1 N (±0.002/20°C)
 Casnr.: 7722-64-7

Art. Nr.	Pack	Mod	Stoc k	
CL05.1126.1000	1 l	GVB	31	
CL05.1126.2500	2.5 l	GVB	0	
CL05.1126.9510	10 l	EP	0	Custom

CL05.1114

Potassium permanganate 0.1 mol/l

15.805 g KMnO_4 / l H_2O = 0.5 N ($\pm 0.001/20^\circ\text{C}$)

Casnr.: 7722-64-7

Art. Nr.	Pack	Mod	Stoc k
CL05.1114.1000	1 l	GVB	7
CL05.1114.2500	2.5 l	GVB	4

CL05.1128

Potassium permanganate 0.08 mol/l

12.644 g KMnO_4 / l H_2O = 0.4 N ($\pm 0.0008/20^\circ\text{C}$)

Casnr.: 7722-64-7

Art. Nr.	Pack	Mod	Stoc k
CL05.1128.5000	5 l	GVB	0

CL05.1143

Potassium permanganate 0.0412 mol/l

6.512 g KMnO_4 / l H_2O = 0.206 N ($\pm 0.00004/20^\circ\text{C}$)

Casnr.: 7722-64-7

Art. Nr.	Pack	Mod	Stoc k
CL05.1143.5000	5 l	PEB	0

CL05.1113

Potassium permanganate 0.02 mol/l

3.161 g KMnO_4 / l H_2O = 0.1 N ($\pm 0.0002/20^\circ\text{C}$)

Casnr.: 7722-64-7

Art. Nr.	Pack	Mod	Stoc k	
CL05.1113.0500	500 ml	GVB	0	Custom
CL05.1113.1000	1 l	GVB/ZD	0	Custom
CL05.1113.1000	1 l	GVB	47	
CL05.1113.1000	1 l	GVB/ZD	0	Custom
CL05.1113.2500	2.5 l	GVB	0	

CL05.1157

Potassium permanganate 0.01 mol/l

1.581 g KMnO₄ / l H₂O = 0.05 N (±0.0002/20°C)

Casnr.: 7722-64-7

Art. Nr.	Pack	Mod	Stoc k
CL05.1157.1000	1 l	GVB	0

CL05.1112

Potassium permanganate 0.002 mol/l

0.316 g KMnO₄ / l H₂O = 0.01 N (±0.00002/20°C)

Casnr.: 7722-64-7

Art. Nr.	Pack	Mod	Stoc k
CL05.1112.1000	1 l	GVB	18

Art. Nr.	Pack	Mod	Stoc k
CL05.1112.2500	2.5 l	GVB	0

CL05.1193

Potassium thiocyanate 1 mol/l

97.18 g KCNS / l H₂O = 1 N (±0.002/20°C)

Casnr.: 333-20-0

Art. Nr.	Pack	Mod	Stoc k
CL05.1193.1000	1 l	PE	0

CL05.2626

Silver nitrate 1 mol/l

169.87 g AgNO₃ / l H₂O = 1 N (±0.002/20°C)

Casnr.: 7761-88-8

Art. Nr.	Pack	Mod	Stoc k
CL05.2626.0500	500 ml	GVB	3

CL05.2626.1000	1 l	PEB	28
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CL05.2617

Silver nitrate 0.282 mol/l

47.91g AgNO₃ / l H₂O = 0.282N (±0.0005/20°C)-(1ml=10mgCl-)

Casnr.: 7761-88-8

Art. Nr.	Pack	Mod	Stoc k	
CL05.2617.0500	500 ml	PEB	23	Custom
CL05.2617.9010	10 l	PEB	0	

CL05.2627

Silver nitrate 0.25 mol/l

42.468 g AgNO₃ / l H₂O = 0.25 N (±0.0005/20°C)

Casnr.: 7761-88-8

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.2627.1000	1 l	PEB	1

CL05.2655

Silver nitrate 0.2 mol/l

33.974 g AgNO₃ / l H₂O = 0.2 N (±0.0004/20°C)

Casnr.: 7761-88-8

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.2655.2500	2.5 l	PEB	3	Custom
CL05.2655.5000	5 l	PEB	0	
CL05.2655.9010	10 l	PEB	0	

CL05.2603

Silver nitrate 0.1 mol/l

16.987 g AgNO₃ / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 7761-88-8

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.2603.0250	250 ml	GVB	1	
CL05.2603.1000	1 l	PEB	90	
CL05.2603.2500	2.5 l	PEB	0	Custom
CL05.2603.5500	5 l	EP	12	
CL05.2603.9010	10 l	PEB	6	
CL05.2603.9510	10 l	EP	0	Custom
CL05.2603.9520	20 l	EP	0	

CL05.2638

Silver nitrate 0.05 mol/l

8.4935 g AgNO₃ / l H₂O = 0.05 N (±0.0001/20°C)

Casnr.: 7761-88-8

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.2638.1000	1 l	PEB	7	
CL05.2638.2500	2.5 l	PEB	13	

CL05.2602

Silver nitrate 0.0282 mol/l

4.791g AgNO₃ / l H₂O = 0.0282N (±0.00006/20°C)-(1ml=1mgCl-)

Casnr.: 7761-88-8

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.2602.1000	1 l	PEB	10
CL05.2602.2500	2.5 l	PEB	3
CL05.2602.5000	5 l	PEB	0
CL05.2602.9025	25 l	PEB	0

CL05.2637

Silver nitrate 0.025 mol/l

4.2463 g AgNO₃ / l H₂O = 0.025 N (±0.00008/20°C)

Casnr.: 7761-88-8

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.2637.1000	1 l	PEB	20

CL05.2631

Silver nitrate 0.02 mol/l

3.397 g AgNO₃ / l H₂O = 0.02 N (±0.00004/20°C)

Casnr.: 7761-88-8

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.2631.1000	1 l	PEB	6
CL05.2631.5000	5 l	PEB	0

CL05.2601

Silver nitrate 0.014 mol/l

2.38 g AgNO₃ / l H₂O = 0.014 N (±0.00003/20°C) - (1ml=0.5 mg Cl⁻)

Casnr.: 7761-88-8

ISO IEC 17025

Art. Nr.	Pack	Mod	Stoc k
CL05.2601.1000	1 l	PEB	16

CL05.2649

Silver nitrate 0.0125 mol/l

2.1234 g AgNO₃ / l H₂O = 0.0125 N (±0.00001/20°C)

Casnr.: 7761-88-8

Art. Nr.	Pack	Mod	Stoc k
CL05.2649.1000	1 l	PEB	0

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Art. Nr.	Pack	Mod	Stoc k
CL05.2636.0250	250 ml	GVB	1
CL05.2636.1000	1 l	PEB	4
CL05.2636.2500	2.5 l	PEB	10
CL05.2636.5000	5 l	PEB	4

CL05.2642

Silver nitrate 0.001 mol/l

0.1699 g AgNO₃ / l H₂O = 0.001 N (±0.000002/20°C)

Casnr.: 7761-88-8

Art. Nr.	Pack	Mod	Stoc k
CL05.2642.1000	1 l	PEB	5

CL05.2639

Silver nitrate 0.1 mol/l in Propanol-2

16.987 g AgNO₃ / l C₃H₈O = 0.1 N (±0.0002/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.2639.1000	1 l	PEB	10

CL05.2639.2500	2.5 l	PEB	0
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CL05.2641

Silver nitrate 0.02 mol/l in Propanol-2

3.3974 g AgNO₃ / l C₃H₈O = 0.02 N (±0.00004/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.2641.1000	1 l	PEB	0

CL05.2640

Silver nitrate 0.01 mol/l in Propanol-2

1.6987 g AgNO₃ / l C₃H₈O = 0.01 N (±0.00002/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.2640.0250	250 ml	GVB	0
CL05.2640.1000	1 l	PEB	23

CL05.1479

Sodium acetate 1 mol/l

136 g CH₃COONa.3H₂O / l H₂O = 1 N (±0.002/20°C)

Casnr.: 6131-90-4

Art. Nr.	Pack	Mod	Stoc k
CL05.1479.1000	1 l	PE	6

CL05.1432

Sodium acetate 0.5 mol/l

68.04 g CH₃COONa.3H₂O / l H₂O = 0.5 N (±0.001/20°C)

Casnr.: 6131-90-4

Art. Nr.	Pack	Mod	Stoc k
CL05.1432.1000	1 l	PE	0

CL05.1830

Sodium arsenite 0.5 mol/l

49.46 g As₂O₃ / l ~0.5 mol/l NaOH = 1 N (±0.002/20°C)

Casnr.: 7784-46-5

Art. Nr.	Pack	Mod	Stoc k
CL05.1830.1000	1 l	PE	5
CL05.1830.5000	5 l	PE/HV	0
CL05.1830.9010	10 l	PE	1

CL05.1401

Sodium arsenite 0.1 mol/l

9.892 g As₂O₃ / l ~0.5 mol/l NaOH = 0.2 N (±0.0002/20°C)

Casnr.: 7784-46-5

Art. Nr.	Pack	Mod	Stoc k
CL05.1401.1000	1 l	PE	3

CL05.1402

Sodium arsenite 0.05 mol/l

4.946 g As₂O₃ / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 7784-46-5

Art. Nr.	Pack	Mod	Stoc k
CL05.1402.1000	1 l	PE	18
CL05.1402.2500	2.5 l	PE	0
CL05.1402.9510	10 l	EP	2

CL05.4027

Sodium arsenite 0.05 mol/l (HCl Neutralized)

4.946 g As₂O₃ / l H₂O (HCl Neutralized) = 0.1 N (±0.0002/20°C)

Casnr.: 7784-46-5

Art. Nr.	Pack	Mod	Stoc k	
CL05.4027.9020	20 l	PE	0	Custom

CL05.1814

Sodium arsenite 0.025 mol/l

2.473 g As₂O₃ / l ~0.5 mol/l NaOH = 0.05 N (±0.0001/20°C)

Casnr.: 7784-46-5

Art. Nr.	Pack	Mod	Stoc k
CL05.1814.1000	1 l	PE	0

CL05.1454

Sodium arsenite 0.01 mol/l

0.9892 g As₂O₃ / l ~0.1 mol/l NaOH = 0.02 N (±0.00005/20°C)

Casnr.: 7784-46-5

Art. Nr.	Pack	Mod	Stoc k
CL05.1454.1000	1 l	PE	0

CL05.1405

Sodium carbonate 1 mol/l

106 g Na₂CO₃ / l H₂O = 2 N (±0.004/20°C)

Casnr.: 497-19-8

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1405.1000	1 l	PE	23

CL05.1404

Sodium carbonate 0.5 mol/l

53 g Na₂CO₃ / l H₂O = 1 N (±0.002/20°C)

Casnr.: 497-19-8

ISO IEC 17025

Art. Nr.	Pack	Mod	Stoc k
CL05.1404.1000	1 l	PE	6
CL05.1404.9010	10 l	PE	0
CL05.1404.9025	25 l	PE	0

CL05.1488

Sodium carbonate 0.5 mol/l

53 g Na₂CO₃ / l H₂O ± 1 N (± 1%)

Casnr.: 497-19-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1488.0500	500 ml	PE	3

CL05.1461

Sodium carbonate 0.1 mol/l

10.6 g Na₂CO₃ / l H₂O ± 0.2 N (± 1%)

Casnr.: 497-19-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1461.0500	500 ml	PE	0
CL05.1461.1000	1 l	PE	0

CL05.1403

Sodium carbonate 0.05 mol/l

5.3 g Na₂CO₃ / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 497-19-8

Art. Nr.	Pack	Mod	Stoc k
CL05.1403.1000	1 l	PE	4

CL05.1464

Sodium chloride 1 mol/l

58.44 g NaCl / l H₂O = 1 N (±0.002/20°C)

Casnr.: 7647-14-5

ISO IEC 17025

Art. Nr.	Pack	Mod	Stoc k
CL05.1464.1000	1 l	PE	0
CL05.1464.9010	10 l	PE	0

CL05.4002

Sodium chloride 3 mol/l

175.32 g NaCl / l H₂O = 3 N (±0.02/20°C) - 0.45µm filtrated

Casnr.: 7647-14-5

Art. Nr.	Pack	Mod	Stoc k
CL05.4002.0500	500 ml	PE	0

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Art. Nr.	Pack	Mod	Stoc k
CL05.1453.1000	1 l	PE	4

CL05.1453.9010	10 l	PE	0
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CL05.1406
Sodium chloride 0.1 mol/l
5.844 g NaCl / l H₂O = 0.1 N (±0.0002/20°C)
Casnr.: 7647-14-5
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1406.0100	100 ml	PE	28

CL05.1406.1000	1 l	PE	27
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CL05.1406.9010	10 l	PE	0
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CL05.1450
Sodium chloride 0.02 mol/l
1.1688 g NaCl / l H₂O = 0.02 N (±0.00004/20°C)
Casnr.: 7647-14-5
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1450.1000	1 l	PE	3
CL05.1450.5000	5 l	PE/HV	0
CL05.1450.9025	25 l	PE	0

CL05.1472

Sodium chloride 0.01 mol/l

0.5844 g NaCl / l H₂O = 0.01 N ($\pm 0.00002/20^{\circ}\text{C}$)

Casnr.: 7647-14-5

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1472.1000	1 l	PE	2

CL05.1462

Sodium dodecyl sulfate 0.004 mol/l

1.15 g C₁₂H₂₅NaO₄S / l H₂O

Casnr.: 151-21-3

Art. Nr.	Pack	Mod	Stoc k
CL05.1462.1000	1 l	PE	12

CL05.1421

Sodium hydroxide 12 mol/l

480 g NaOH / l H₂O = 12 N ($\pm 0.024/20^{\circ}\text{C}$)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1421.1000	1 l	PE	12
CL05.1421.9010	10 l	PE	1

CL05.1438

Sodium hydroxide 10 mol/l

400 g NaOH / l H₂O = 10 N (±0.02/20°C)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1438.1000	1 l	PE	29
CL05.1438.9010	10 l	PE	4

CL05.1427

Sodium hydroxide 9 mol/l

360 g NaOH / l H₂O = 9 N (±0.018/20°C)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1427.1000	1 l	PE	5
CL05.1427.9010	10 l	PE	0

CL05.1426

Sodium hydroxide 6 mol/l

240 g NaOH / l H₂O = 6 N (±0.012/20°C)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1426.1000	1 l	PE	10

CL05.1425

Sodium hydroxide 5 mol/l

200 g NaOH / l H₂O = 5 N ($\pm 0.01/20^{\circ}\text{C}$)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1425.1000	1 l	PE	23
CL05.1425.5000	5 l	PE/HV	6

CL05.1424

Sodium hydroxide 4 mol/l

160 g NaOH / l H₂O = 4 N ($\pm 0.008/20^{\circ}\text{C}$)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1424.1000	1 l	PE	116
CL05.1424.5000	5 l	PE/HV	0
CL05.1424.9010	10 l	PE	0

CL05.1436

Sodium hydroxide 3.571 mol/l

142.84 g NaOH / l H₂O = 3.571 N ($\pm 0.007/20^{\circ}\text{C}$) = 100/28 N

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1436.1000	1 l	PE	1
CL05.1436.9010	10 l	PE	0

CL05.1423

Sodium hydroxide 3.5 mol/l

140 g NaOH / l H₂O = 3.5 N (±0.007/20°C)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1423.1000	1 l	PE	0
CL05.1423.9010	10 l	PE	0

CL05.4013

Sodium hydroxide 3 mol/l

120 g NaOH / l H₂O = 3 N (±0.005/20°C)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.4013.5000	5 l	PE/HV	6

CL05.1445

Sodium hydroxide 2.5 mol/l

100 g NaOH / l H₂O = 2.5 N (±0.005/20°C)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1445.1000	1 l	PE	6
CL05.1445.5000	5 l	PE/HV	0
CL05.1445.9025	25 l	PE	0

CL05.1422

Sodium hydroxide 2 mol/l

80 g NaOH / l H₂O = 2 N (±0.004/20°C)

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1422.1000	1 l	PE	14	
CL05.1422.1000	1 l	PE/ZD	0	Custom
CL05.1422.5500	5 l	EP	13	
CL05.1422.9010	10 l	PE	0	
CL05.1422.9025	25 l	PE	18	
CL05.1422.9520	20 l	EP	0	

CL05.4004

Sodium hydroxide 1.786 mol/l

71.42 g NaOH / l H₂O = 1.786 N (±0.007/20°C) = 50/28 N

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k	
CL05.4004.5000	5 l	PE/HV	7	
CL05.1420 Sodium hydroxide 1 mol/l 40 g NaOH / l H ₂ O = 1 N (±0.002/20°C) Casnr.: 1310-73-2 ISO IEC 17025				
Art. Nr.	Pack	Mod	Stoc k	
CL05.1420.0500	500 ml	PE	6	Custom
CL05.1420.1000	1 l	PE	11	
CL05.1420.5000	5 l	PE/HV	31	
CL05.1420.5500	5 l	EP	10	
CL05.1420.9010	10 l	PE	2	
CL05.1420.9025	25 l	PE	4	
CL05.1420.9510	10 l	EP	0	
CL05.1420.9520	20 l	EP	2	
CL05.1419 Sodium hydroxide 0.9 mol/l 36 g NaOH / l H ₂ O = 0.9 N (±0.0018/20°C) Casnr.: 1310-73-2				

Art. Nr.	Pack	Mod	Stoc k
CL05.1419.1000	1 l	PE	0
CL05.1419.9010	10 l	PE	0

CL05.1418

Sodium hydroxide 0.75 mol/l

30 g NaOH / l H₂O = 0.75 N (±0.0015/20°C)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1418.1000	1 l	PE	1
CL05.1418.9010	10 l	PE	0

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Art. Nr.	Pack	Mod	Stoc k
CL05.1417.1000	1 l	PE	43
CL05.1417.5000	5 l	PE/HV	11
CL05.1417.5500	5 l	EP	9
CL05.1417.9010	10 l	PE	5
CL05.1417.9025	25 l	PE	0
CL05.1417.9510	10 l	EP	0

Art. Nr.	Pack	Mod	Stoc k
CL05.1417.9520	20 l	EP	11

CL05.1416

Sodium hydroxide 0.4 mol/l

16 g NaOH / l H₂O = 0.4 N (±0.0008/20°C)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1416.1000	1 l	PE	0

CL05.1415

Sodium hydroxide 0.357 mol/l

14.285 g NaOH / l H₂O = 0.357 N (±0.0007/20°C) = 10/28 N

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1415.1000	1 l	PE	7

CL05.1415.9010	10 l	PE	0
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CL05.1435

Sodium hydroxide 0.354 mol/l

14.16 g NaOH / l H₂O = 1/2.825 N (±0.0007/20°C)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1435.9010	10 l	PE	0

CL05.1433

Sodium hydroxide 0.33 mol/l

13.2 g NaOH / l H₂O = 1/3 N (±0.0006/20°C)

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1433.1000	1 l	PE	3
CL05.1433.9010	10 l	PE	0
CL05.1433.9025	25 l	PE	0

CL05.1456

Sodium hydroxide 0.313 mol/l

12.52 g NaOH / l H₂O = 0.313 N (±0.001/20°C)

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1456.2500	2.5 l	PE	7
CL05.1456.9010	10 l	PE	14

CL05.1414

Sodium hydroxide 0.25 mol/l

10 g NaOH / l H₂O = 0.25 N (±0.0005/20°C)

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1414.1000	1 l	PE	91
CL05.1414.9510	10 l	EP	8

CL05.1413

Sodium hydroxide 0.2 mol/l

8 g NaOH / l H₂O = 0.2 N (±0.0004/20°C)

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1413.1000	1 l	PE	68	
CL05.1413.9025	25 l	PE	4	
CL05.1413.9510	10 l	EP	0	Custom

CL05.1449

Sodium hydroxide 0.167 mol/l

6.68 g NaOH / l H₂O = 0.167 N (±0.0003/20°C)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1449.1000	1 l	PE	0
CL05.1449.5000	5 l	PE/HV	0

CL05.1412

Sodium hydroxide 0.111 mol/l

4.444 g NaOH / l H₂O = 0.111 N (N/9) - (±0.0002/20°C) Dornic

Casnr.: 1310-73-2

ISO IEC 17025

Art. Nr.	Pack	Mod	Stoc k
CL05.1412.1000	1 l	PE	9
CL05.1412.5000	5 l	PE/HV	0
CL05.1412.5500	5 l	EP	0
CL05.1412.9010	10 l	PE	0
CL05.1412.9025	25 l	PE	0
CL05.1412.9520	20 l	EP	0

CL05.1411

Sodium hydroxide 0.1 mol/l

4 g NaOH / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 1310-73-2

ISO IEC 17025

Art. Nr.	Pack	Mod	Stoc k	
CL05.1411.0500	500 ml	PE	0	Custom
CL05.1411.1000	1 l	PE	96	
CL05.1411.5000	5 l	PE/HV	0	
CL05.1411.5500	5 l	EP	18	

Art. Nr.	Pack	Mod	Stoc k	
CL05.1411.9010	10 l	PE	1	
CL05.1411.9025	25 l	PE	0	
CL05.1411.9200	200 l	PEB	0	Custom
CL05.1411.9510	10 l	EP	1	Custom
CL05.1411.9520	20 l	EP	5	

CL05.1410

Sodium hydroxide 0.05 mol/l

2 g NaOH / l H₂O = 0.05 N (±0.0001/20°C)

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1410.1000	1 l	PE	63	
CL05.1410.5000	5 l	PE/HV	7	
CL05.1410.9025	25 l	PE	0	

CL05.1447

Sodium hydroxide 0.05 mol/l in Methanol

2 g NaOH / l CH₃OH = 0.05 N (±0.0003/20°C)

Art. Nr.	Pack	Mod	Stoc k	
CL05.1447.1000	1 l	GVB	0	

CL05.1446

Sodium hydroxide 0.05 mol/l in Methanol/Pyridine (1:4)
2 g NaOH / l CH₃OH/C₅H₅N (1:4) = 0.05 N (±0.0003/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.1446.1000	1 l	GVB	0

CL05.1434

Sodium hydroxide 0.0357 mol/l

1.428 g NaOH / l H₂O = 0,0357 N (±0.00007/20°C) = 1/28 N

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1434.1000	1 l	PE	0

CL05.1434.9010	10 l	PE	0
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CL05.4007

Sodium hydroxide 0.025 mol/l

1 g NaOH / l H₂O = 0.025 N (±0.00004/20°C)

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.4007.5000	5 l	PE/HV	12

CL05.1409

Sodium hydroxide 0.02 mol/l

0.8 g NaOH / l H₂O = 0.02 N (±0.00004/20°C)

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1409.1000	1 l	PE	36
CL05.1409.5000	5 l	PE/HV	4
CL05.1409.9025	25 l	PE	0

CL05.1408

Sodium hydroxide 0.01 mol/l

0.4 g NaOH / l H₂O = 0.01 N ($\pm 0.00002/20^{\circ}\text{C}$)

Casnr.: 1310-73-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.1408.1000	1 l	PE	40
CL05.1408.5000	5 l	PE/HV	0
CL05.1408.5500	5 l	EP	0
CL05.1408.9025	25 l	PE	4

CL05.1407

Sodium hydroxide 0.002 mol/l

0.08 g NaOH / l H₂O = 0.002 N ($\pm 0.000004/20^{\circ}\text{C}$)

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stoc k
CL05.1407.0500	500 ml	PE	2
CL05.1407.1000	1 l	PE	0

CL05.1482

Sodium oxalate 0.05 mol/l

6.7 g Na₂C₂O₄ / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 62-76-0

Art. Nr.	Pack	Mod	Stoc k
CL05.1482.1000	1 l	PE	13

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Art. Nr.	Pack	Mod	Stoc k
CL05.1459.9010	10 l	PEB/OD	0
CL05.1459.9025	25 l	PEB/OD	1

CL05.1439

Sodium peroxodisulfate 1 mol/l

238.1 g Na₂S₂O₈ / l H₂O = 1 N (±0.002/20°C)

Casnr.: 7775-27-1

Art. Nr.	Pack	Mod	Stoc k	
CL05.1439.1000	1 l	PEB/OD	0	
CL05.1439.2500	2.5 l	PEB/OD	0	Custom
CL05.1439.9010	10 l	PEB/OD	1	

CL05.1483

Sodium peroxodisulfate 0.5 mol/l

119 g Na₂S₂O₈ / l H₂O = ±0.5 N

Casnr.: 7775-27-1

Art. Nr.	Pack	Mod	Stoc k
CL05.1483.9010	10 l	PEB/OD	0

CL05.1451

Sodium sulfite 0.2 mol/l

25.208 g Na₂SO₃ / l H₂O = 0.2 N (±0.0004/20°C)

Casnr.: 7757-83-7

Art. Nr.	Pack	Mod	Stoc k
CL05.1451.1000	1 l	PE	0

CL05.1431

Sodium thiosulfate 1 mol/l

248.18 g Na₂S₂O₃·5H₂O / l H₂O = 1 N (±0.002/20°C)

Casnr.: 10102-17-7

Art. Nr.	Pack	Mod	Stoc k
CL05.1431.1000	1 l	PE	49
CL05.1431.9025	25 l	PE	0
CL05.1430 Sodium thiosulfate 0.2 mol/l 49.636 g Na ₂ S ₂ O ₃ ·5H ₂ O / l H ₂ O = 0.2 N (±0.0004/20°C) Casnr.: 10102-17-7			

Art. Nr.	Pack	Mod	Stoc k
CL05.1430.1000	1 l	PE	4
CL05.1430.9010	10 l	PE	5

CL05.1429
Sodium thiosulfate 0.1 mol/l
24.818 g Na₂S₂O₃·5H₂O / l H₂O = 0.1 N (±0.0002/20°C)
Casnr.: 10102-17-7

Art. Nr.	Pack	Mod	Stoc k	
CL05.1429.0500	500 ml	PE	0	Custom
CL05.1429.1000	1 l	PE	0	
CL05.1429.5000	5 l	PE/HV	5	
CL05.1429.5500	5 l	EP	17	

Art. Nr.	Pack	Mod	Stoc k
CL05.1429.9010	10 l	PE	1
CL05.1429.9025	25 l	PE	0
CL05.1429.9510	10 l	EP	7
CL05.1429.9520	20 l	EP	7

CL05.4003

Sodium thiosulfate 0.03941 mol/l

9.779 g Na₂S₂O₃·5H₂O / l H₂O = 0.03941 N (±0.0002/20°C)

Casnr.: 10102-17-7

Art. Nr.	Pack	Mod	Stoc k
CL05.4003.1000	1 l	PE	0
CL05.4003.5000	5 l	PE	0

CL05.1463

Sodium thiosulfate 0.03 mol/l

7.446 g Na₂S₂O₃·5H₂O / l H₂O = 0.03 N (±0.00005/20°C)

Casnr.: 10102-17-7

Art. Nr.	Pack	Mod	Stoc k
CL05.1463.1000	1 l	PE	0

CL05.1443

Sodium thiosulfate 0.025 mol/l

6.205 g Na₂S₂O₃·5H₂O / l H₂O = 0.025 N (±0.00005/20°C)

Casnr.: 10102-17-7

Art. Nr.	Pack	Mod	Stoc k
CL05.1443.1000	1 l	PE	0
CL05.1443.5000	5 l	PE/HV	0
CL05.1443.9025	25 l	PE	0

CL05.1455

Sodium thiosulfate 0.02 mol/l

4.964 g Na₂S₂O₃·5H₂O / l H₂O = 0.02 N (±0.00004/20°C)

Casnr.: 10102-17-7

Art. Nr.	Pack	Mod	Stoc k
CL05.1455.1000	1 l	PE	19
CL05.1455.5000	5 l	PE/HV	0
CL05.1455.9025	25 l	PE	0

CL05.1448

Sodium thiosulfate 0.0103 mol/l

2.482 g Na₂S₂O₃·5H₂O / l H₂O = 0.0103 N (±0.00002/20°C)

Casnr.: 10102-17-7

Art. Nr.	Pack	Mod	Stoc k
CL05.1448.1000	1 l	PE	0

CL05.1428

Sodium thiosulfate 0.01 mol/l

2.482 g Na₂S₂O₃·5H₂O / l H₂O = 0.01 N (±0.00002/20°C)

Casnr.: 10102-17-7

Art. Nr.	Pack	Mod	Stoc k	
CL05.1428.0250	250 ml	PE	0	Custom
CL05.1428.1000	1 l	PE	133	
CL05.1428.5000	5 l	PE/HV	1	
CL05.1428.9025	25 l	PE	1	

CL05.1441

Sodium thiosulfate 0.005 mol/l

1.241 g Na₂S₂O₃·5H₂O / l H₂O = 0.005 N (±0.00001/20°C)

Casnr.: 10102-17-7

Art. Nr.	Pack	Mod	Stoc k	
CL05.1441.1000	1 l	PE	31	
CL05.1441.5000	5 l	PE/HV	1	
CL05.1441.9025	25 l	PE	0	

CL05.0203

Succinic acid 0.05 mol/l

5.905 g C₄H₆O₄ / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 110-15-6

Art. Nr.	Pack	Mod	Stoc k
CL05.0203.1000	1 l	PE	0

CL05.2628

Sulfuric acid 18 mol/l

1765.44 g H₂SO₄ / l H₂O = 36 N (±0.072/20°C)

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k
CL05.2628.1000	1 l	PE	2
CL05.2628.2500	2.5 l	PE	0

CL05.2643

Sulfuric acid 9 mol/l

882.72 g H₂SO₄ / l H₂O = 18 N (±0.036/20°C)X

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k
CL05.2643.1000	1 l	PE	6

CL05.2648

Sulfuric acid 8 mol/l

784.64 g H₂SO₄ / l H₂O = 16 N

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k
CL05.2648.1000	1 l	PE	5

CL05.2644
Sulfuric acid 7.5 mol/l
 735.6 g H₂SO₄ / l H₂O = 15 N (±0.03/20°C)
 Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k
CL05.2644.1000	1 l	PE	6

CL05.2622
Sulfuric acid 5 mol/l
 490.4 g H₂SO₄ / l H₂O = 10 N (±0.02/20°C)
 Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k
CL05.2622.1000	1 l	PE	2

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Art. Nr.	Pack	Mod	Stoc k
CL05.2632.1000	1 l	PE	37

CL05.2624
Sulfuric acid 4 mol/l
 392.32 g H₂SO₄ / l H₂O = 8 N (±0.016/20°C)
 Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k
CL05.2624.1000	1 l	PE	64
CL05.2624.9010	10 l	PE	0

CL05.2621

Sulfuric acid 3 mol/l

294.24 g H₂SO₄ / l H₂O = 6 N (±0.012/20°C)

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k
CL05.2621.1000	1 l	PE	18
CL05.2621.2500	2.5 l	PE	10
CL05.2621.5000	5 l	PE/HV	4
CL05.2621.9010	10 l	PE	0

CL05.2620

Sulfuric acid 2.5 mol/l

245.2 g H₂SO₄ / l H₂O = 5 N (±0.01/20°C)

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k
CL05.2620.1000	1 l	PE	38

Art. Nr.	Pack	Mod	Stoc k	
CL05.2620.5000	5 l	PE/HV	20	Custom
CL05.2620.9025	25 l	PE	0	Custom

CL05.2619

Sulfuric acid 2 mol/l

196.16 g H₂SO₄ / l H₂O = 4 N (±0.008/20°C)

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k	
CL05.2619.1000	1 l	PE	30	
CL05.2619.5000	5 l	PE/HV	9	
CL05.2619.9025	25 l	PE	0	

CL05.2634

Sulfuric acid 1.55 mol/l

152.03 g H₂SO₄ / l H₂O = 3.1 N (±0.0062/20°C)

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k	
CL05.2634.1000	1 l	PE	0	
CL05.2634.5000	5 l	PE/HV	0	
CL05.2634.9025	25 l	PE	0	

CL05.2618

Sulfuric acid 1.5 mol/l

147.12 g H₂SO₄ / l H₂O = 3 N (±0.006/20°C)

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k
CL05.2618.1000	1 l	PE	7
CL05.2618.5000	5 l	PE/HV	0
CL05.2618.9025	25 l	PE	0

CL05.2658

Sulfuric acid 1 mol/l

98.08 g H₂SO₄ / l H₂O = 2 N (±0.004/20°C)

Casnr.: 7664-93-9

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.2658.1000	1 l	PE	27
CL05.2658.5000	5 l	PE/HV	4
CL05.2658.9010	10 l	PE	4

CL05.2616

Sulfuric acid 0.8 mol/l

78.464 g H₂SO₄ / l H₂O = 1.6 N (±0.003/20°C)

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k
CL05.2616.1000	1 l	PE	0

CL05.2615

Sulfuric acid 0.5 mol/l

49.04 g H₂SO₄ / l H₂O = 1 N (±0.002/20°C)

Casnr.: 7664-93-9

ISO IEC 17025

Art. Nr.	Pack	Mod	Stoc k
CL05.2615.1000	1 l	PE	185
CL05.2615.2500	2.5 l	PE	0
CL05.2615.5000	5 l	PE/HV	16
CL05.2615.5500	5 l	EP	21
CL05.2615.9010	10 l	PE	0
CL05.2615.9025	25 l	PE	2
CL05.2615.9510	10 l	EP	0
CL05.2615.9520	20 l	EP	0

CL05.2633

Sulfuric acid 0.45 mol/l

44.136 g H₂SO₄ / l H₂O = 0.9 N (±0.0018/20°C)

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k
CL05.2633.1000	1 l	PE	0
CL05.2633.5000	5 l	PE/HV	0

Art. Nr.	Pack	Mod	Stoc k
CL05.2633.9010	10 l	PE	0
CL05.2633.9025	25 l	PE	0

CL05.2614

Sulfuric acid 0.25 mol/l

24.52 g H₂SO₄ / l H₂O = 0.5 N (±0.001/20°C)

Casnr.: 7664-93-9

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.2614.1000	1 l	PE	56
CL05.2614.5500	5 l	EP	6
CL05.2614.9010	10 l	PE	3
CL05.2614.9025	25 l	PE	0
CL05.2614.9510	10 l	EP	0
CL05.2614.9520	20 l	EP	0

CL05.2623

Sulfuric acid 0.13 mol/l

12.75 g H₂SO₄ / l H₂O = 0.26 N (±0.0005/20°C)

Casnr.: 7664-93-9

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.2623.1000	1 l	PE	13	
CL05.2623.9010	10 l	PE	22	
CL05.2623.9010	10 l	PE	0	Custom
CL05.2623.9025	25 l	PE	0	
CL05.2623.9510	10 l	EP	0	Custom
CL05.2623.9520	20 l	EP	0	

CL05.2650

Sulfuric acid 0.1275 mol/l

12.505 g H₂SO₄ / l H₂O = 0.255 N (±0.0005/20°C)

Casnr.: 7664-93-9

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.2650.9010	10 l	PE	8	

CL05.2667

Sulfuric acid 0.125 mol/l

12.26 g H₂SO₄ / l H₂O = 0.25 N (±0.0004/20°C)

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k	
CL05.2667.1000	1 l	PE	0	
CL05.2667.9010	10 l	PE	0	

CL05.2613

Sulfuric acid 0.1 mol/l

9.81 g H₂SO₄ / l H₂O = 0.2 N (±0.0004/20°C)

Casnr.: 7664-93-9

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.2613.0100	100 ml	PE	0	Custom
CL05.2613.1000	1 l	PE	116	
CL05.2613.5000	5 l	PE/HV	1	
CL05.2613.9010	10 l	PE	0	
CL05.2613.9010	10 l	PE	6	Custom

CL05.2612

Sulfuric acid 0.05 mol/l

4.905 g H₂SO₄ / l H₂O = 0.1 N (±0.0002/20°C)

Casnr.: 7664-93-9

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.2612.1000	1 l	PE	210	
CL05.2612.5500	5 l	EP	27	
CL05.2612.9010	10 l	PE	6	
CL05.2612.9025	25 l	PE	0	

Art. Nr.	Pack	Mod	Stoc k
CL05.2612.9520	20 l	EP	0

CL05.2611

Sulfuric acid 0.025 mol/l

2.453 g H₂SO₄ / l H₂O = 0.05 N (±0.0004/20°C)

Casnr.: 7664-93-9

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k	
CL05.2611.1000	1 l	PE	83	
CL05.2611.5000	5 l	PE/HV	5	
CL05.2611.9010	10 l	PE	2	Custom

CL05.2635

Sulfuric acid 0.025 mol/l in Propanol-2

2.453 g H₂SO₄ / l C₃H₈O = 0.05 N (±0.0004/20°C)

Art. Nr.	Pack	Mod	Stoc k
CL05.2635.1000	1 l	PE	0

CL05.2652

Sulfuric acid 0.02 mol/l

1.962 g H₂SO₄ / l H₂O = 0.04 N (±0.00008/20°C)

Casnr.: 7664-93-9

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.2652.1000	1 l	PE	30
CL05.2652.5000	5 l	PE/HV	1
CL05.2652.9025	25 l	PE	0

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Art. Nr.	Pack	Mod	Stoc k	
CL05.2610.0500	500 ml	PE	0	Custom
CL05.2610.1000	1 l	PE	40	
CL05.2610.5000	5 l	PE/HV	2	
CL05.2610.9025	25 l	PE	1	

CL05.2609
Sulfuric acid 0.005 mol/l
 0.491 g H₂SO₄ / l H₂O = 0.01 N (±0.00002/20°C)
 Casnr.: 7664-93-9
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL05.2609.1000	1 l	PE	13
CL05.2609.5000	5 l	PE/HV	6
CL05.2609.9025	25 l	PE	0

CL05.2608

Sulfuric acid 0.001 mol/l

0.098 g H₂SO₄ / l H₂O = 0.002 N ($\pm 0.000004/20^{\circ}\text{C}$)

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stoc k
CL05.2608.1000	1 l	PE	0

CL05.2015

Tetra-n-butylammonium hydroxide 1 mol/l

259.48 g C₁₆H₃₇NO / l H₂O

Casnr.: 2052-49-5

Art. Nr.	Pack	Mod	Stoc k
CL05.2015.0100	100 ml	PE	0

CL05.2011

Titration solvent for Bromide index determination

714 ml CH₃COOH + 134 ml CH₂Cl₂ + 134 ml CH₃OH + 3 ml H₂SO₄

Art. Nr.	Pack	Mod	Stoc k
CL05.2011.2500	2.5 l	GVB	2

CL05.2016

Titration solvent for Bromide index determination - AMCS

714 ml CH₃COOH + 134 ml CCl₄ + 134 ml CH₃OH + 3.6 ml H₂SO₄

Art. Nr.	Pack	Mod	Stoc k
CL05.2016.2500	2.5 l	GVB	0

CL05.2646

Zinc sulfate 0.2 mol/l

57.51 g ZnSO₄·7H₂O / l H₂O = 0.2 M (±0.0005/20°C)

Casnr.: 7446-20-0

Art. Nr.	Pack	Mod	Stoc k
CL05.2646.1000	1 l	PE	0

CL05.2607

Zinc sulfate 0.1 mol/l

28.754 g ZnSO₄·7H₂O / l H₂O = 0.1 M (±0.0002/20°C)

Casnr.: 7446-20-0

Art. Nr.	Pack	Mod	Stoc k
CL05.2607.1000	1 l	PE	44

CL05.2606

Zinc sulfate 0.05 mol/l

14.377 g ZnSO₄·7H₂O / l H₂O = 0.05 M (±0.0004/20°C)

Casnr.: 7446-20-0

Art. Nr.	Pack	Mod	Stoc k
CL05.2606.1000	1 l	PE	24

CL05.2656

Zinc sulfate 0.01 mol/l

2.8754 g ZnSO₄·7H₂O / l H₂O = 0.01 M (±0.00002/20°C)

Casnr.: 7446-20-0

Art. Nr.	Pack	Mod	Stoc k
CL05.2656.1000	1 l	PE	8

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