

Разные стандарты

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
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Барнаул (3852)73-04-60
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Саранск (8342)22-96-24
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Смоленск (4812)29-41-54
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Ставрополь (8652)20-65-13
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TOC 40 mg/l standard solution (organic)
 85.04 mg C₈H₅O₄K / l H₂O (Keep Cool !)
 Solution contains 40 µg C/ml (±0.3 µg - 20°C)
 Traceability: Reference standards acc. NIST SRM 84L

CL01.2086.040
 CAS Nr:877-24-7

Physical

- **Form:** liquid
- **Colour:** colourless
- **Melting point:** 0°C
- **Boiling point:** 100°C
- **Flash point:** -
- **Density:** 1,00 g/ml
- **Mol Weight:** 204.23 g/mol
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stoc k	
CL01.2086.040.1000	1 l	PE/H	0	Custom

CL01.2081
TOC 10.000 mg/l standard solution (organic)
 21.255 g C₈H₅O₄K / l H₂O
 Casnr.: 877-24-7

Art. Nr.	Pack	Mod	Stock
CL01.2081.1000	1 l	PE/H	6

CL01.2086
TOC 1.000 mg/l standard solution (organic)
 2.1255 g C₈H₅O₄K / l H₂O (Keep Cool !)
 Casnr.: 877-24-7

Art. Nr.	Pack	Mod	Stock
CL01.2086.1000	1 l	PE/H	12

CL01.2086.500
TOC 500 mg/l standard solution (organic)
1.063 g C₈H₅O₄K / l H₂O (Keep Cool !)
Casnr.: 877-24-7

Art. Nr.	Pack	Mod	Stoc k
CL01.2086.500.1000	1 l	PE/H	6

CL01.2086.100
TOC 100 mg/l standard solution (organic)
212.6 mg C₈H₅O₄K / l H₂O (Keep Cool !)
Casnr.: 877-24-7

Art. Nr.	Pack	Mod	Stoc k
CL01.2086.100.1000	1 l	PE/H	5

CL01.2086.050
TOC 50 mg/l standard solution (organic)
106.3 mg C₈H₅O₄K / l H₂O (Keep Cool !)
Casnr.: 877-24-7

Art. Nr.	Pack	Mod	Stoc k
CL01.2086.050.1000	1 l	PE/H	8

Art. Nr.	Pack	Mod	Stock
CL01.2083.1000	1 l	PE/H	5

CL01.2087

TIC 1.000 mg/l standard solution (inorganic)4.4122 g Na₂CO₃ + 3.4972 g NaHCO₃ / l H₂O

Art. Nr.	Pack	Mod	Stock
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CL01.2087.1000	1 l	PE/H	1
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CL01.2087.500**TIC 500 mg/l standard solution (inorganic)**2.2061 g Na₂CO₃ + 1.7486 g NaHCO₃ / l H₂O (Keep Cool !)

Art. Nr.	Pack	Mod	Stock
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CL01.2087.500.1000	1 l	PE/H	0
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CL01.2087.100**TIC 100 mg/l standard solution (inorganic)**441.2 mg Na₂CO₃ + 349.8 mg NaHCO₃ / l H₂O

Art. Nr.	Pack	Mod	Stock
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CL01.2087.100.1000	1 l	PE/H	9
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CL01.2087.050**TIC 50 mg/l standard solution (inorganic)**0.2206 g Na₂CO₃ + 174.9 mg NaHCO₃ / l H₂O (Keep Cool !)

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL01.2087.050.1000	1 l	PE/H	2

Art. Nr.	Pack	Mod	Stock
CL01.0383.1000	1 l	PE/H	3

CL01.0387
COD Standard solution (1000 COD units)
 853 mg C₈H₅O₄K / l H₂O (Keep Cool !)
 Casnr.: 877-24-7

Art. Nr.	Pack	Mod	Stock
CL01.0387.1000	1 l	PE/H	9

CL01.0382
COD Standard solution (500 COD units)
 426.5 mg C₈H₅O₄K / l H₂O (Keep Cool !)
 Casnr.: 877-24-7

Art. Nr.	Pack	Mod	Stock
CL01.0382.1000	1 l	PE/H	2

CL01.0384
COD Standard solution (200 COD units)
 170.6 mg C₈H₅O₄K / l H₂O
 Casnr.: 877-24-7

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL01.0384.0100	100 ml	PE	19
CL01.0384.0500	500 ml	PE/H	6

CL01.0381

COD Standard solution (50 COD units)

42.7 mg C₈H₅O₄K / l H₂O (Keep Cool !)

Casnr.: 877-24-7

Art. Nr.	Pack	Mod	Stock
CL01.0381.1000	1 l	PE/H	9

Colour stock standard solution 500 A.P.H.A. units

1.246 g K₂PtCl₆ + 1 g CoCl₂·6H₂O + 100 ml HCl 37% / l H₂O

For laboratory use, Colour measurements

Traceability: Reference standards acc. NIST SRM 930e

CL01.0860

Physical

- **Form:** liquid
- **Colour:** colourless
- **Melting point:** 0°C
- **Boiling point:** 100°C
- **Flash point:** -
- **Density:** 1,02 g/ml
- **Storage temp:** RT

Art. Nr.	Pack	Mod	Stock
CL01.0860.0100	100 ml	GVB	13
CL01.0860.0500	500 ml	GVB	3
CL01.0860.1000	1 l	GVB	5

Colour stock standard solution 500 A.P.H.A. units
1.246 g K₂PtCl₆ + 1 g CoCl₂·6H₂O + 100 ml HCl 37% / l H₂O
For laboratory use, Colour measurements
Traceability: Reference standards acc. NIST SRM 930e

CL01.0860

Physical

- **Form:** liquid
- **Colour:** colourless
- **Melting point:** 0°C
- **Boiling point:** 100°C
- **Flash point:** -

- **Density:** 1,02 g/ml
- **Storage temp:** RT

Art. Nr.	Pack	Mod	Stock
CL01.0661.0500	500 ml	PE/H	1
CL01.0661.1000	1 l	PE/H	0

Formazine turbidity standard 40 NTU
50 mg H₄N₂·H₂SO₄ + 500 mg C₆H₁₂N₄ / l H₂O
Turbidimetric standard sol.

CL01.0661

Physical

- **Form:** liquid
- **Colour:** colourless
- **Melting point:** 0°C
- **Boiling point:** 100°C
- **Flash point:** -

- **Density:** 1,00 g/ml
- **Storage temp:** RT

Art. Nr.	Pack	Mod	Stock
CL01.0661.0500	500 ml	PE/H	1

Art. Nr.	Pack	Mod	Stock
CL01.0661.1000	1 l	PE/H	0

Art. Nr.	Pack	Mod	Stock
CL02.0328.0250	250 ml	GVB	2

CL02.0377

UV-VIS Standard 1A - Chromate calibration solution
600.6 mg K₂Cr₂O₇ / l H₂SO₄ 0.01 N

Art. Nr.	Pack	Mod	Stock	
CL02.0377.0001	1 ml	AMP	0	
CL02.0377.1001	1 pck	cart.box	84	Custom

CL02.0374

UV-VIS Standard 1 - Chromate calibration solution
60 mg K₂Cr₂O₇ / l H₂SO₄ 0.01 N

Art. Nr.	Pack	Mod	Stock
CL02.0374.0010	10 ml	AMP	0

CL02.1198

UV-VIS Standard 4 - Potassium chloride solution
12 g KCl / l in H₂O
Casnr.: 7447-40-7

Art. Nr.	Pack	Mod	Stock
CL02.1198.0010	10 ml	AMP	3

CL41.2065

UV-VIS Standard 5 - Toluene standard solution

Solution contains 0,02% (v/v) in n-Hexane

Art. Nr.	Pack	Mod	Stock
CL41.2065.0010	10 ml	AMP	3

CL02.0804

UV-VIS Standard 6 - Holmium(III) oxide calibration solution

5% Ho₂O₃ / 1.4 mol/l HClO₄

Art. Nr.	Pack	Mod	Stock	
CL02.0804.0010	10 ml	GVB	6	Custom
CL02.0804.0100	100 ml	GVB	0	

Art. Nr.	Pack	Mod	Stock
CL00.0252.0050	50 g	GVB	5

CL00.2947

Calcium carbonate, reference material for NIST

99.95+% CaCO₃

Casnr.: 471-34-1

Art. Nr.	Pack	Mod	Stock
CL00.2947.0050	50 g	GVB	5

CL00.0943

Iron(II) ethylene di-ammoniumsulfate.4aq, reference material for NIST
 99.7+% C₂H₁₀N₂O₄S.FeSO₄.4H₂O
 Casnr.: 34962-29-3

Art. Nr.	Pack	Mod	Stock
CL00.0943.0050	50 g	GVB	0

CL00.3720

Potassium dichromate, reference material for NIST
 99.95+% K₂Cr₂O₇
 Casnr.: 7778-50-9

Art. Nr.	Pack	Mod	Stock
CL00.3720.0050	50 g	GVB	4

CL00.3732

Potassium hydrogen phthalate, reference material for NIST
 99.5+% C₈H₅O₄K
 Casnr.: 877-24-7

Art. Nr.	Pack	Mod	Stock
CL00.3732.0050	50 g	GVB	5

CL00.1677

Potassium iodate, reference material for NIST
 99.95+% KIO₃
 Casnr.: 7758-05-6

Art. Nr.	Pack	Mod	Stock
CL00.1677.0050	50 g	GVB	20

CL00.4040

Sodium carbonate, reference material for NIST

99.95+% Na₂CO₃

Casnr.: 497-19-8

Art. Nr.	Pack	Mod	Stock
CL00.4040.0050	50 g	GVB	6

CL00.4038

Sodium chloride, reference material for NIST

99.95+% NaCl

Casnr.: 7647-14-5

Art. Nr.	Pack	Mod	Stock
CL00.4038.0050	50 g	GVB	0

CL00.4052

Sodium oxalate, reference material for NIST

99.7+% C₂Na₂O₄

Casnr.: 62-76-0

Art. Nr.	Pack	Mod	Stock
CL00.4052.0050	50 g	GVB	4

CL00.2083

Tris(hydroxymethyl) aminomethane, reference material for NIST

99.9+% C₄H₁₁NO₃

Casnr.: 77-86-1

Art. Nr.	Pack	Mod	Stock
CL00.2083.0050	50 g	GVB	6
CL00.2083.0500	500 g	GVB	0

CL00.2647
Zinc, reference material for NIST
99.95+0% Zn
Casnr.: 7440-66-6

Art. Nr.	Pack	Mod	Stock
CL00.2647.0050	50 g	GVB	10

Art. Nr.	Pack	Mod	Stock	
CL12.1924.0001	1 ml	AMP	0	Custom
CL12.1924.0005	5 ml	AMP	0	Custom
CL12.1924.0025	25 ml	DFPE	0	

CL12.1923
Saccharose 55 weight % solution
550 g C₁₂H₂₂O₁₁ / kg H₂O (= 55°Bx at 20°C)
Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1923.0025	25 ml	DFPE	0

CL12.1907
Saccharose 50 weight % solution
 500 g C₁₂H₂₂O₁₁ / kg H₂O (= 50°Bx at 20°C)
 Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1907.0025	25 ml	DFPE	0

CL12.1922
Saccharose 45 weight % solution
 450 g C₁₂H₂₂O₁₁ / kg H₂O (= 45°Bx at 20°C)
 Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1922.0025	25 ml	DFPE	0

CL12.1921
Saccharose 40 weight % solution
 400 g C₁₂H₂₂O₁₁ / kg H₂O (= 40°Bx at 20°C)
 Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1921.0025	25 ml	DFPE	0

CL12.1920
Saccharose 35 weight % solution
 350 g C₁₂H₂₂O₁₁ / kg H₂O (= 35°Bx at 20°C)
 Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1920.0025	25 ml	DFPE	0

CL12.1919

Saccharose 30 weight % solution

300 g C₁₂H₂₂O₁₁ / kg H₂O (= 30°Bx at 20°C)

Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1919.0025	25 ml	DFPE	2

CL12.1918

Saccharose 25 weight % solution

250 g C₁₂H₂₂O₁₁ / kg H₂O (= 25°Bx at 20°C)

Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1918.0025	25 ml	DFPE	0

CL12.1917

Saccharose 20 weight % solution

200 g C₁₂H₂₂O₁₁ / kg H₂O (= 20°Bx at 20°C)

Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1917.0025	25 ml	DFPE	1

CL12.1916

Saccharose 15 weight % solution

150 g C₁₂H₂₂O₁₁ / kg H₂O (= 15°Bx at 20°C)

Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1916.0025	25 ml	DFPE	0

CL12.1915

Saccharose 12.5 weight % solution

125 g C₁₂H₂₂O₁₁ / kg H₂O (= 12.5°Bx at 20°C)

Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1915.0025	25 ml	DFPE	0

CL12.1914

Saccharose 12 weight % solution

120 g C₁₂H₂₂O₁₁ / kg H₂O (= 12°Bx at 20°C)

Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1914.0025	25 ml	DFPE	0

CL12.1913

Saccharose 11.5 weight % solution

115 g C₁₂H₂₂O₁₁ / kg H₂O (= 11.5°Bx at 20°C)

Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1913.0025	25 ml	DFPE	0

CL12.1912

Saccharose 11.2 weight % solution

112 g C₁₂H₂₂O₁₁ / kg H₂O (= 11.2°Bx at 20°C)

Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1912.0025	25 ml	DFPE	0

CL12.1911

Saccharose 10 weight % solution

100 g C₁₂H₂₂O₁₁ / kg H₂O (= 10°Bx at 20°C)

Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock	
CL12.1911.0001	1 ml	AMP	0	Custom
CL12.1911.0005	5 ml	AMP	0	Custom
CL12.1911.0025	25 ml	DFPE	0	

CL12.1910

Saccharose 7 weight % solution

70 g C₁₂H₂₂O₁₁ / kg H₂O (= 7°Bx at 20°C)

Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1910.0025	25 ml	DFPE	0

CL12.1909

Saccharose 5 weight % solution

50 g C₁₂H₂₂O₁₁ / kg H₂O (= 5°Bx at 20°C)

Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1909.0025	25 ml	DFPE	0

CL12.1908
Saccharose 0 weight % solution
H2O (= 0°Bx at 20°C)
Casn.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL12.1908.0025	25 ml	DFPE	0

Art. Nr.	Pack	Mod	Stock
CL01.0811.0100	100 ml	PE	7
CL01.0811.0500	500 ml	PE/H	0

CL01.0812
Hardness standard solution 100°FH for IC (Ion HIQU)
1 g CaCO3 / l 0.4% HCl

Art. Nr.	Pack	Mod	Stock
CL01.0812.0100	100 ml	PE	0
CL01.0812.0500	500 ml	PE/H	1

CL01.0816
Hardness standard solution 100 °DH for IC (Ion ECON)
1.786 g CaCO3 / l 0.4% HCl

Art. Nr.	Pack	Mod	Stock
CL01.0816.0500	500 ml	PE/H	0

CL01.0817

Hardness standard solution 100°FH for IC (Ion ECON)
1 g CaCO₃ / l 0.4% HCl

Art. Nr.	Pack	Mod	Stock
CL01.0817.0500	500 ml	PE/H	12

Art. Nr.	Pack	Mod	Stock
CL01.0851.5000	5 l	PE	1

CL01.0851.9010	10 l	PE	0
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CL01.0852

Hardness standard solution B
20 ppm hardness - pH 8.0-9.0 - Ca/Mg = 80/20

Art. Nr.	Pack	Mod	Stock
CL01.0852.5000	5 l	PE	0

CL01.0852.9010	10 l	PE	0
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CL01.0853

Hardness standard solution C
500 ppm hardness - pH 7.0-8.0 - Ca/Mg = 80/20

Art. Nr.	Pack	Mod	Stock
CL01.0853.5000	5 l	PE	0
CL01.0853.9010	10 l	PE	0

CL01.0854

Hardness standard solution D

342 ppm hardness - pH 6.0-7.0 - Ca/Mg = 80/2

Art. Nr.	Pack	Mod	Stock
CL01.0854.5000	5 l	PE	2
CL01.0854.9010	10 l	PE	0

CL01.0855

Hardness standard solution E

1500 ppm hardness - pH 7.0-8.0 - Ca/Mg = 80/20

Art. Nr.	Pack	Mod	Stock
CL01.0855.5000	5 l	PE	0
CL01.0855.9010	10 l	PE	0

CL01.0856

Hardness standard solution F

5000 ppm hardness - pH 6.0-7.0 - Ca only

Art. Nr.	Pack	Mod	Stock
CL01.0856.5000	5 l	PE	0
CL01.0856.9010	10 l	PE	0

CL01.0857

Hardness standard solution G

8000 ppm hardness - pH 6.0-7.0 - Mg only

Art. Nr.	Pack	Mod	Stock
CL01.0857.5000	5 l	PE	0
CL01.0857.9010	10 l	PE	0

Osmolality standard 600 mOsm/kg H₂O solution (5 x 5 ml)
19.147 g NaCl / kg H₂O = 600 mOsm/kg
Reagent acc. Ph. Eur. 9.0(2.2.35) - Osmolality Det.
Traceability: Reference standards acc. NIST SRM 919b

CL03.1506
CAS Nr:7647-14-5

Physical

- **Form:** liquid
- **Colour:** colourless
- **Melting point:** 0°C
- **Boiling point:** 100°C
- **Flash point:** -
- **Density:** 1,01 g/ml
- **Mol Weight:** 58.44 g/mol
- **Storage temp:** 2°C to 8°C

Art. Nr.	Pack	Mod	Stock	
CL03.1506.0001	1 pck	cart.box	0	Custom

CL03.1504

Osmolality standard 400 mOsm/kg H₂O solution (5 x 5 ml)
12.684 g NaCl / kg H₂O = 400 mOsm/kg
Casnr.: 7647-14-5

Art. Nr.	Pack	Mod	Stock	
CL03.1504.0001	1 pck	cart.box	0	Custom

CL03.1502

Osmolality standard 200 mOsm/kg H₂O solution (5 x 5 ml)
6.260 g NaCl / kg H₂O = 200 mOsm/kg
Casnr.: 7647-14-5

Art. Nr.	Pack	Mod	Stock	
CL03.1502.0001	1 pck	cart.box	3	Custom

По вопросам продаж и поддержки обращайтесь:

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