

Стандарты IC 1000 мг/л

Технические характеристики

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Acetate standard solution 1000 µg/ml for IC (Ion HIQU)
1.389 g CH₃COONa / l H₂O
Solution contains 1000 µg/ml of (CH₃COO)⁻ (±7 µg - 20°C)

CL01.0151

CAS Nr:127-09-3

Physical

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

- **Density:** 1,00 g/ml
- **Mol Weight:** 82.03 g/mol
- **Storage temp:** 2°C to 15°C

Art. Nr.	Pack	Mod	Stock
CL01.0151.0100	100 ml	PE	14

CL01.0171

Adipate standard solution 1000 µg/ml for IC (Ion HIQU)
1.319 g C₆H₈Na₂O₄ / l H₂O
Casnr.: 7486-38-6

Art. Nr.	Pack	Mod	Stock
CL01.0171.0100	100 ml	PE	0

CL01.0271

Benzoate standard solution 1000 µg/ml for IC (Ion HIQU)
1.008 g C₇H₆O₂ / l H₂O
Casnr.: 65-85-0

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL01.0271.0100	100 ml	PE	0

CL01.0261

Bromate standard solution 1000 µg/ml BrO₃⁻ for IC (Ion HIQU)

1.306 g KBrO₃ / l H₂O

Casnr.: 7758-01-2

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stock
CL01.0261.0100	100 ml	PE	8

CL01.0261.0500	500 ml	PE/H	5
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CL01.0241

Bromide standard solution 1000 µg/ml Br⁻ for IC (Ion HIQU)

1.489 g KBr / l H₂O

Casnr.: 7758-02-3

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.0241.0100	100 ml	PE	10

CL01.0241.0500	500 ml	PE/H	9
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CL01.0281

Butyrate standard solution 1000 µg/ml for IC (Ion HIQU)

1.264 g C₄H₇NaO₂ / l H₂O

Casnr.: 156-54-7

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL01.0281.0100	100 ml	PE	2

CL01.0391

Carbonate standard solution 1000 µg/ml for IC (Ion HIQU)

1.766 g Na₂CO₃ / l H₂O

Casnr.: 497-19-8

Art. Nr.	Pack	Mod	Stock
CL01.0391.0100	100 ml	PE	3

CL01.0391.0500	500 ml	PE/H	2
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CL01.0348

Chlorate standard solution 1000 µg/mL for IC (Ion HIQU)

1.470 g KClO₃ / l H₂O

Casnr.: 3811-04-9

Art. Nr.	Pack	Mod	Stock
CL01.0348.0100	100 ml	PE	13

CL01.0348.0500	500 ml	PE/H	4
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CL01.0341

Chloride standard solution 1000 µg/ml for IC (Ion HIQU)

2.1 g KCl / l H₂O

Casnr.: 7447-40-7

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.0341.0100	100 ml	PE	49

Art. Nr.	Pack	Mod	Stock
CL01.0341.0500	500 ml	PE/H	29

CL01.0342

Chloride standard solution 1000 µg/ml for IC (Ion HIQU)

1.649 g NaCl / l H₂O

Casnr.: 7647-14-5

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.0342.0100	100 ml	PE	16

CL01.0342.0500	500 ml	PE/H	17
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CL01.0871

Chlorite standard solution 1000 µg/ml for IC (Ion HIQU)

1.341 g NaClO₂ / l 0.1 mol/l NaOH

Art. Nr.	Pack	Mod	Stock
CL01.0871.0100	100 ml	GVB	3

CL01.0351

Chromate standard solution 1000 µg/ml for IC (Ion HIQU)

1.471 g K₂Cr₂O₇ / l H₂O

Casnr.: 7778-50-9

Art. Nr.	Pack	Mod	Stock
CL01.0351.0100	100 ml	PE	5

CL01.0351.0500	500 ml	PE/H	0
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CL01.0354

Chromate standard solution 1000 µg/ml for IC (Ion HIQU)1.674 g K₂CrO₄ / l H₂O

Casn.: 7789-00-6

Art. Nr.	Pack	Mod	Stock
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CL01.0354.0100	100 ml	PE	4
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CL01.0354.0500	500 ml	PE/H	0
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CL01.2921**Citrate standard solution 1000 µg/ml for IC (Ion HIQU)**1.365 g C₆H₅Na₃O₇ / l H₂O

Casn.: 68-04-2

Art. Nr.	Pack	Mod	Stock
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CL01.2921.0100	100 ml	PE	0
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CL01.0371**Cyanide standard solution 1000 µg/ml for IC (Ion HIQU)**2.503 g KCN / l H₂O

Casn.: 151-50-8

Art. Nr.	Pack	Mod	Stock
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CL01.0371.0100	100 ml	PE	5
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CL01.0371.0500	500 ml	PE/H	0
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CL01.0411**Detergents(-) Anionic standard solution 1000 µg/ml for IC (Ion HIQU)**1 g TPBS / l H₂O

Casn.: 11067-82-6

Art. Nr.	Pack	Mod	Stock
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CL01.0411.0100	100 ml	PE	2
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CL01.0411.0500	500 ml	PE/H	1
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CL01.0413

Detergents(-) Anionic standard solution 1000 µg/ml for IC (Ion HIQU)

1 g C₁₂H₂₅NaO₄S / l H₂O

Casnr.: 151-21-3

Art. Nr.	Pack	Mod	Stock
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CL01.0413.0100	100 ml	PE	20
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CL01.0413.0500	500 ml	PE/H	0
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CL01.0401

Detergents(+) Kationic standard solution 1000 µg/ml for IC (Ion HIQU)

1 g CTAB / l H₂O

Casnr.: 57-09-0

Art. Nr.	Pack	Mod	Stock
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CL01.0401.0100	100 ml	PE	6
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CL01.0401.0500	500 ml	PE/H	0
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CL01.0421

Detergents(non) ionic standard solution 1000 µg/ml for IC (Ion HIQU)

1 g TRITON® X-100 / l H₂O

Casnr.: 9002-93-1

Art. Nr.	Pack	Mod	Stock
CL01.0421.0100	100 ml	PE	4
CL01.0421.0500	500 ml	PE/H	1

CL01.0353

Dichromate standard solution 1000 µg/ml for IC (Ion HIQU)

1.362 g K₂Cr₂O₇ / l H₂O

Casnr.: 7778-50-9

Art. Nr.	Pack	Mod	Stock
CL01.0353.0100	100 ml	PE	5
CL01.0353.0500	500 ml	PE/H	0

Art. Nr.	Pack	Mod	Stock
CL01.0611.0100	100 ml	PE	155
CL01.0611.0500	500 ml	PE/H	12

CL01.0651

Formaldehyde standard solution 1000 µg/ml for IC (Ion HIQU)

1 g HCOH / l H₂O

Casnr.: 50-00-0

Art. Nr.	Pack	Mod	Stock
CL01.0651.0100	100 ml	PE	20
CL01.0651.0500	500 ml	PE/H	7

CL01.0671

Formate standard solution 1000 µg/ml for IC (Ion HIQU)1.501 g HCOONa / l H₂O

Casnr.: 141-53-7

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stock
CL01.0671.0100	100 ml	PE	12

CL01.0691**Fructose, D(-) standard solution 1000 µg/ml for IC (Ion HIQU)**1 g C₆H₁₂O₆ / l H₂O

Casnr.: 57-48-7

Art. Nr.	Pack	Mod	Stock
CL01.0691.0100	100 ml	PE	0

CL01.0781**Galactose, D(+) standard solution 1000 µg/ml for IC (Ion HIQU)**1 g C₆H₁₂O₆ / l H₂O

Casnr.: 59-23-4

Art. Nr.	Pack	Mod	Stock
CL01.0781.0100	100 ml	PE	8

CL01.0771**Glucose, D(+) standard solution 1000 µg/ml for IC (Ion HIQU)**1 g C₆H₁₂O₆ / l H₂O

Casnr.: 50-99-7

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL01.0771.0100	100 ml	PE	0

CL01.0761

Glutarate standard solution 1000 µg/ml for IC (Ion HIQU)

1.016 g C₅H₈O₄ / I H₂O

Casnr.: 110-94-1

Art. Nr.	Pack	Mod	Stock
CL01.0761.0100	100 ml	PE	0

CL01.0751

Glycolate standard solution 1000 µg/ml for IC (Ion HIQU)

1.013 g C₂H₄O₃ / I H₂O

Casnr.: 79-14-1

Art. Nr.	Pack	Mod	Stock
CL01.0751.0100	100 ml	PE	5

CL01.0831

Hydrazine standard solution 1000 µg/ml for IC (Ion HIQU)

4.061 g N₂H₄.H₂SO₄ / I H₂O

Casnr.: 10034-93-2

Art. Nr.	Pack	Mod	Stock
CL01.0831.0100	100 ml	PE	17

CL01.0831.0500	500 ml	PE/H	0
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CL01.2311

Hydrogen carbonate standard solution 1000 µg/ml for IC (Ion HIQU)

1.377 g NaHCO₃ / I H₂O

Casnr.: 144-55-8

Art. Nr.	Pack	Mod	Stock
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CL01.2311.0100	100 ml	PE	7
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CL01.2311.0500	500 ml	PE/H	1
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CL01.1001

Iodide standard solution 1000 µg/ml for IC (Ion HIQU)

1.308 g KI / l H₂O

Casnr.: 7681-11-0

Art. Nr.	Pack	Mod	Stock
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CL01.1001.0100	100 ml	PE	3
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CL01.1001.0500	500 ml	PE/H	0
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CL01.1241

L-Lactate standard solution 1000 µg/ml for IC (Ion HIQU)

1.244 g C₃H₅NaO₃ / l H₂O

Casnr.: 867-56-1

Art. Nr.	Pack	Mod	Stock
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CL01.1241.0100	100 ml	PE	0
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CL01.1261

Lactose standard solution 1000 µg/ml for IC (Ion HIQU)

1 g C₁₂H₂₂O₁₁ / l H₂O

Casnr.: 10039-26-6

Art. Nr.	Pack	Mod	Stock
CL01.1261.0100	100 ml	PE	3

CL01.1382

Malate standard solution 1000 µg/ml for IC (Ion HIQU)

1.016 g C₄H₆O₅ / l H₂O

Casnr.: 6915-15-7

Art. Nr.	Pack	Mod	Stock
CL01.1382.0100	100 ml	PE	8

CL01.1383

Maleate standard solution 1000 µg/ml for IC (Ion HIQU)

1.009 g C₄H₄O₄ / l H₂O

Casnr.: 110-16-7

Art. Nr.	Pack	Mod	Stock
CL01.1383.0100	100 ml	PE	5

CL01.1384

Malonate standard solution 1000 µg/ml for IC (Ion HIQU)

1.021 g C₃H₄O₄ / l H₂O

Casnr.: 141-82-2

Art. Nr.	Pack	Mod	Stock
CL01.1384.0100	100 ml	PE	0

CL01.1361

Molybdate standard solution 1000 µg/ml for IC (Ion HIQU)

1.5128 g Na₂MoO₄·2H₂O / l H₂O

Casnr.: 10102-40-6

Art. Nr.	Pack	Mod	Stock
CL01.1361.0100	100 ml	PE	8

CL01.1441

Nitrate standard solution 1000 µg/ml voor IC (Ion HIQU)

1.63 g KNO₃ / l H₂O

Casnr.: 7757-79-1

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.1441.0100	100 ml	PE	65

CL01.1441.0500	500 ml	PE/H	11
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CL01.1451

Nitrite standard solution 1000 µg/ml for IC (Ion HIQU)

1.50 g NaNO₂ / l H₂O

Casnr.: 7632-00-0

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.1451.0100	100 ml	PE	46

CL01.1451.0500	500 ml	PE/H	14
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CL01.1955

Nitrogen standard solution 1000 µg/ml as (NH₄)₂SO₄ for IC (Ion HIQU)

4.717 g (NH₄)₂SO₄ / l H₂O

Casnr.: 7783-20-2

Art. Nr.	Pack	Mod	Stock
CL01.1955.0100	100 ml	PE	15
CL01.1955.0500	500 ml	PE/H	1

Art. Nr.	Pack	Mod	Stock
CL01.1991.0100	100 ml	PE	22
CL01.1991.0500	500 ml	PE/H	7

CL01.1981

Nitrogen standard solution 1000 µg/ml as NaNO₂ for IC (Ion HIQU)

4.9262 g NaNO₂ / l H₂O

Casnr.: 7632-00-0

Art. Nr.	Pack	Mod	Stock
CL01.1981.0100	100 ml	PE	0
CL01.1981.0500	500 ml	PE/H	0

CL01.1952

Nitrogen standard solution 1000 µg/ml as NH₄Cl for IC (Ion HIQU)

3.81 g NH₄Cl / l 0.001 mol HCl

Art. Nr.	Pack	Mod	Stock
CL01.1952.0100	100 ml	PE	0
CL01.1952.0500	500 ml	PE/H	0

CL01.1951

Nitrogen standard solution 1000 µg/ml as NH₄Cl for IC (Ion HIQU)
3.81 g NH₄Cl / l H₂O
Casnr.: 12125-02-9

Art. Nr.	Pack	Mod	Stock
CL01.1951.0100	100 ml	PE	0
CL01.1951.0500	500 ml	PE/H	5

CL01.1954
Nitrogen standard solution 1000 µg/ml Kjeldahl N (Ion HIQU)
9.65 g C₈H₉NO / l CH₃OH/H₂O (4/6)

Art. Nr.	Pack	Mod	Stock
CL01.1954.0100	100 ml	PE	5
CL01.1954.0500	500 ml	PE/H	19

CL01.1511
Oxalate standard solution 1000 µg/ml for IC (Ion HIQU)
1.523 g Na₂C₂O₄ / l H₂O
Casnr.: 62-67-0

Art. Nr.	Pack	Mod	Stock
CL01.1511.0100	100 ml	PE	16

CL01.0349
Perchlorate standard solution 1000 µg/ml for IC (Ion HIQU)
1.393 g KClO₄ / l H₂O
Casnr.: 7778-74-7

Art. Nr.	Pack	Mod	Stock
CL01.0349.0100	100 ml	PE	8
CL01.0349.0500	500 ml	PE/H	1

CL01.0601

Phenol standard solution 1000 µg/ml for IC (Ion HIQU)

1 g C₆H₅OH / l 0.4% NaOH (Store cool and dark !)

Art. Nr.	Pack	Mod	Stock
CL01.0601.0100	100 ml	PE	47
CL01.0601.0500	500 ml	PE/H	3

CL01.0622

Phosphate standard solution 1000 µg/ml for IC (Ion HIQU)

2.2014 g NaNH₄HPO₄·4H₂O / l H₂O

Casnr.: 13011-54-6

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.0622.0100	100 ml	PE	13
CL01.0622.0500	500 ml	PE/H	19

CL01.0672

Phthalate standard solution 1000 µg/ml for IC (Ion HIQU)

1.244 g C₈H₅KO₄ / l H₂O

Casnr.: 88-99-3

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL01.0672.0100	100 ml	PE	0

CL01.1631

Propionate standard solution 1000 µg/ml for IC (Ion HIQU)

1.314 g C₂H₅CO₂Na / l H₂O

Casnr.: 137-40-6

Art. Nr.	Pack	Mod	Stock
CL01.1631.0100	100 ml	PE	2

CL01.4521

Saccharose, D(+) standard solution 1000 µg/ml for IC (Ion HIQU)

1 g C₁₂H₂₂O₁₁ / l H₂O

Casnr.: 57-50-1

Art. Nr.	Pack	Mod	Stock
CL01.4521.0100	100 ml	PE	0

CL01.1941

Silicate standard solution 1000 µg/ml for IC (Ion HIQU)

1 g SiO₂ / l 0.4% NaOH

Casnr.: 1310-73-2

Art. Nr.	Pack	Mod	Stock
CL01.1941.0100	100 ml	PE	21

CL01.1941.0500	500 ml	PE/H	11
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CL01.4511

Succinate standard solution 1000 µg/ml for IC (Ion HIQU)

1.017 g C₄H₆O₄ / l H₂O

Casnr.: 110-15-6

Art. Nr.	Pack	Mod	Stock
CL01.4511.0100	100 ml	PE	11

CL01.1972

Sulfate standard solution 1000 µg/m for IC (Ion HIQU)

1.8141 g K₂SO₄ / l H₂O

Casnr.: 7778-80-5

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.1972.0100	100 ml	PE	38

CL01.1972.0500	500 ml	PE/H	6
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CL01.1975

Sulfate standard solution 1000 µg/ml for IC (Ion HIQU)

1.021 g H₂SO₄ / l H₂O

Casnr.: 7664-93-9

Art. Nr.	Pack	Mod	Stock
CL01.1975.0100	100 ml	PE	2

CL01.1975.0500	500 ml	PE/H	1
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CL01.1971

Sulfate standard solution 1000 µg/ml for IC (Ion HIQU)

1.479 g Na₂SO₄ / l H₂O

Casnr.: 7757-82-6

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.1971.0100	100 ml	PE	57
CL01.1971.0500	500 ml	PE/H	29
CL01.2341 Tartrate standard solution 1000 µg/ml for IC (Ion HIQU) 1.014 g C ₄ H ₆ O ₆ / I H ₂ O Casnr.: 87-69-4			

Art. Nr.	Pack	Mod	Stock
CL01.2341.0100	100 ml	PE	0
CL01.2661 Thiocyanate standard solution 1000 µg/ml for IC (Ion HIQU) 1.673 g KCNS / I H ₂ O Casnr.: 333-20-0			

Art. Nr.	Pack	Mod	Stock
CL01.2661.0100	100 ml	PE	0
CL01.2661.0500	500 ml	PE/H	0
CL01.2351 Thiosulfate standard solution 1000 µg/ml for IC (Ion HIQU) 1.41g Na ₂ S ₂ O ₃ / I H ₂ O Casnr.: 7772-87-7			

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL01.2351.0100	100 ml	PE	0

Art. Nr.	Pack	Mod	Stock
CL01.0111.0100	100 ml	PE	38
CL01.0111.0500	500 ml	PE/H	10

CL01.0208

Barium standard solution 1000 µg/ml for IC (Ion HIQU)

1.779 g BaCl₂·2H₂O / l H₂O

Casnr.: 10326-27-9

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.0208.0100	100 ml	PE	7
CL01.0208.0500	500 ml	PE/H	0

CL01.0338

Calcium standard solution 1000 µg/ml for IC (Ion HIQU)

3.668 g CaCl₂·2H₂O / l H₂O

Casnr.: 10035-04-8

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.0338.0100	100 ml	PE	11
CL01.0338.0500	500 ml	PE/H	4

CL01.0336

Cesium standard solution 1000 µg/ml for IC (Ion HIQU)

1.267 g CsCl / l H₂O

Casnr.: 7647-17-8

ISO 17034

Art. Nr.	Pack	Mod	Stock
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CL01.0336.0100	100 ml	PE	0
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CL01.0336.0500	500 ml	PE/H	0
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CL01.0451

Diethanolamine standard solution 1000 µg/ml for IC (Ion HIQU)

1.000 g C₄H₁₁NO₂ / l H₂O

Casnr.: 111-42-2

Art. Nr.	Pack	Mod	Stock
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CL01.0451.0100	100 ml	PE	0
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CL01.0461

Dimethylamine standard solution 1000 µg/ml for IC (Ion HIQU)

1.000 g C₂H₇N / l H₂O

Casnr.: 124-40-3

Art. Nr.	Pack	Mod	Stock
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CL01.0461.0100	100 ml	PE	4
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CL01.0521

Ethanolamine standard solution 1000 µg/ml for IC (Ion HIQU)

1.000 g C₂H₇NO / l H₂O

Casnr.: 141-43-5

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL01.0521.0100	100 ml	PE	0

CL01.1218

Lithium standard solution 1000 µg/ml for IC (Ion HIQU)

6.108 g LiCl / l H₂O

Casnr.: 7447-41-8

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.1218.0100	100 ml	PE	12

CL01.1218.0500	500 ml	PE/H	0
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CL01.1342

Magnesium standard solution 1000 µg/ml for IC (Ion HIQU)

8.363 g MgCl₂·6H₂O / l H₂O

Casnr.: 7791-18-6

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.1342.0100	100 ml	PE	0

CL01.1342.0500	500 ml	PE/H	7
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CL01.1381

Methoxypropylamine-(3) standard solution 1000 µg/ml for IC (Ion HIQU)

1.000 g C₄H₁₁NO / l H₂O

Casnr.: 5332-73-0

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stock
CL01.1381.0100	100 ml	PE	0

CL01.1351

Morpholine standard solution 1000 µg/ml for IC (Ion HIQU)

1.000 g C₄H₉NO / l H₂O

Casnr.: 110-91-8

Art. Nr.	Pack	Mod	Stock
CL01.1351.0100	100 ml	PE	0

CL01.1111

Potassium standard solution 1000 µg/ml for IC (Ion HIQU)

1.907 g KCl / l H₂O

Casnr.: 7447-40-7

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.1111.0100	100 ml	PE	5

CL01.1111.0500	500 ml	PE/H	12
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CL01.1828

Rubidium standard solution 1000 µg/ml for IC (Ion HIQU)

1.415 g RbCl / l H₂O

Casnr.: 7791-11-9

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.1828.0100	100 ml	PE	0

Art. Nr.	Pack	Mod	Stock
CL01.1828.0500	500 ml	PE/H	0

CL01.1418

Sodium standard solution 1000 µg/ml for IC (Ion HIQU)

2.542 g NaCl / l H₂O

Casnr.: 7647-14-5

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.1418.0100	100 ml	PE	18

CL01.1418.0500	500 ml	PE/H	0
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CL01.1968

Strontium standard solution 1000 µg/ml for IC (Ion HIQU)

3.043 g SrCl₂·6H₂O / l H₂O

Casnr.: 10025-70-4

[ISO 17034](#)

Art. Nr.	Pack	Mod	Stock
CL01.1968.0100	100 ml	PE	14

CL01.1968.0500	500 ml	PE/H	0
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CL01.2111

Urea standard solution 1000 µg/ml (Ion HIQU)

1 g CH₄N₂O / l H₂O

Casnr.: 57-13-6

Art. Nr.	Pack	Mod	Stock
CL01.2111.1000	1 l	PE/H	0

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