

Многоэлементные стандарты ИСР

Технические характеристики

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Multi Element ICP QC Standard sol. (QCS-27) (27E)
Contains 27 elements in 2 to 5% HNO₃ + traces HF (QCS-27)
*ICP Quality Control Standard (QCS)

CL01.13612

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	Stoc k
CL01.13612.0100	100 ml	PE	25
CL01.13612.0500	500 ml	PE/H	0

CL01.13601

Multi Element ICP QC Standard sol. (QCS-01) (23E)
Contains 23 elements in 5% HNO₃ + traces HF (QCS-01)
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13601.0100	100 ml	PE	9
CL01.13601.0500	500 ml	PE/H	0

CL01.13610

Multi Element ICP QC Standard sol. (QCS-23) (23E)
Contains 23 elements in 2 to 5% HNO₃ + traces HF (QCS-23)
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13610.0100	100 ml	PE	5
CL01.13610.0500	500 ml	PE/H	0
CL01.13609 Multi Element ICP ASL QC Standard sol. (QCS-ASL-21) (21E) Contains 21 elements in 2 to 5% HNO ₃ + traces HF (QCS-ASL-21) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13609.0100	100 ml	PE	8
CL01.13609.0500	500 ml	PE/H	0

CL01.13608 Multi Element ICP QC Standard sol. (QCS-19) (19E) Contains 19 elements in 2 to 5% HNO ₃ + traces HF (QCS-19) ISO IEC 17025			
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Art. Nr.	Pack	Mod	Stoc k
CL01.13608.0100	100 ml	PE	0
CL01.13608.0500	500 ml	PE/H	0

CL01.13604 Multi Element ICP QC Standard sol. (QCS-04) (19E) Contains 19 elements in 5% HNO ₃ (QCS-04) ISO IEC 17025			
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Art. Nr.	Pack	Mod	Stoc k
CL01.13604.0100	100 ml	PE	0
CL01.13604.0500	500 ml	PE/H	0
CL01.13603 Multi Element ICP QC Standard sol. (QCS-03) (15E) Contains 15 elements in 5% HNO ₃ (QCS-03) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13603.0100	100 ml	PE	8
CL01.13603.0500	500 ml	PE/H	0
CL01.13607 Multi Element ICP ASL QC Standard sol. (QCS-ASL-7) (7E) Contains 7 elements in 2 to 5% HNO ₃ + traces HF (QCS-ASL-7) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13607.0100	100 ml	PE	8
CL01.13607.0500	500 ml	PE/H	0
CL01.13602 Multi Element ICP QC Standard sol. (QCS-02) (7E) Contains 7 elements in 5% HNO ₃ + traces HF (QCS-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13602.0100	100 ml	PE	0
CL01.13602.0500	500 ml	PE/H	0
CL01.13606 Multi Element ICP QC Standard sol. (QCS-06) (4E) Contains 4 elements in 2% HNO3 (QCS-06) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13606.0100	100 ml	PE	0
CL01.13606.0500	500 ml	PE/H	0
CL01.13605 Multi Element ICP QC Standard sol. (QCS-05) (3E) Contains 3 elements in 2% HNO3 (QCS-05) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13605.0100	100 ml	PE	0
CL01.13605.0500	500 ml	PE/H	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13632.0100	100 ml	PE	6

Art. Nr.	Pack	Mod	Stoc k
CL01.13632.0500	500 ml	PE/H	0

CL01.13631

Multi Element ICP SQS Standard sol. (SQS-01) (33E)

Contains 33 elements in 2 to 5% HNO₃ + traces HF (SQS-01)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13631.0100	100 ml	PE	2

CL01.13631.0500	500 ml	PE/H	0
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CL01.13633

Multi Element ICP SQS Standard sol. (SQS-03) (2E)

Contains 2 elements in 2 to 5% HNO₃ (SQS-03)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13633.0100	100 ml	PE	4

CL01.13633.0500	500 ml	PE/H	0
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Art. Nr.	Pack	Mod	Stoc k
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CL01.13771.0100	100 ml	PE	7
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CL01.13771.0500	500 ml	PE/H	0
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CL01.13772

Multi Element ICP LFSS Standard sol. LFSS-01 (25E)

Contains 25 elements in 5% HNO₃ + traces HF (LFSS-01)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13772.0100	100 ml	PE	0
CL01.13772.0500	500 ml	PE/H	0

CL01.13743

Multi Element ICP SP Standard sol. SP-03 (12E)

Contains 12 elements in 5% HNO₃ (M-200.7-SP-03)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13743.0100	100 ml	PE	0
CL01.13743.0500	500 ml	PE/H	0

CL01.13731

Multi Element ICP CAL Standard sol. MCS-01 (6E)

Contains 6 elements in 2% HNO₃ (MCS-01)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13731.0100	100 ml	PE	0
CL01.13731.0500	500 ml	PE/H	0

CL01.13734

Multi Element ICP CAL Standard sol. MCS-04 (6E)Contains 6 elements in 2% HNO₃ (MCS-04)[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13734.0100	100 ml	PE	0
CL01.13734.0500	500 ml	PE/H	0

CL01.13732

Multi Element ICP CAL Standard sol. MCS-02 (5E)Contains 5 elements in 2% HNO₃ (MCS-02)[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13732.0100	100 ml	PE	0
CL01.13732.0500	500 ml	PE/H	0

CL01.13735

Multi Element ICP CAL Standard sol. MCS-05 (5E)Contains 5 elements in 2% HNO₃ (MCS-05)[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13735.0100	100 ml	PE	0
CL01.13735.0500	500 ml	PE/H	0

CL01.13762

Multi Element ICP SIC Standard sol. SICS-02 (5E)

Contains 5 elements in 2% HNO3 (SICS-02)

ISO IEC 17025

Art. Nr.	Pack	Mod	Stoc k
CL01.13762.0100	100 ml	PE	0
CL01.13762.0500	500 ml	PE/H	0

CL01.13745

Multi Element ICP SP Standard sol. SP-05 (5E)

Contains 5 elements in 5% HNO3 (M-200.7-SP-05)

ISO IEC 17025

Art. Nr.	Pack	Mod	Stoc k
CL01.13745.0100	100 ml	PE	3
CL01.13745.0500	500 ml	PE/H	0

CL01.13754

Multi Element ICP SP Standard sol. SP-05R (5E)

Contains 5 elements in 5% HNO3 (M-200.7-SP-05R)

ISO IEC 17025

Art. Nr.	Pack	Mod	Stoc k
CL01.13754.0100	100 ml	PE	0
CL01.13754.0500	500 ml	PE/H	0

CL01.13723

Multi Element ICP PLASOL Standard sol. M-200.7-PLASOL-1 (4E)

Contains 4 elements in 5% HNO3 (PLASOL-1)

ISO IEC 17025

Art. Nr.	Pack	Mod	Stoc k
CL01.13723.0100	100 ml	PE	0
CL01.13723.0500	500 ml	PE/H	0
CL01.13751 Multi Element ICP SP Standard sol. SP-01R (4E) Contains 4 elements in H2O + traces HF (M-200.7-SP-01R) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13751.0100	100 ml	PE	0
CL01.13751.0500	500 ml	PE/H	0
CL01.13742 Multi Element ICP SP Standard sol. SP-02 (4E) Contains 4 elements in 2% HNO3 (M-200.7-SP-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13742.0100	100 ml	PE	0
CL01.13742.0500	500 ml	PE/H	0
CL01.13752 Multi Element ICP SP Standard sol. SP-02R (4E) Contains 4 elements in 2% HNO3 (M-200.7-SP-02R) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13752.0100	100 ml	PE	8
CL01.13752.0500	500 ml	PE/H	0

CL01.13733

Multi Element ICP CAL Standard sol. MCS-03 (3E)

Contains 3 elements in 2% HNO₃ + traces HF (MCS-03)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13733.0100	100 ml	PE	0
CL01.13733.0500	500 ml	PE/H	0

CL01.13763

Multi Element ICP SIC Standard sol. SICS-03 (3E)

Contains 3 elements in 2% HNO₃ (SICS-03)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13763.0100	100 ml	PE	0
CL01.13763.0500	500 ml	PE/H	0

CL01.13741

Multi Element ICP SP Standard sol. SP-01 (3E)

Contains 3 elements in 2% HNO₃ + traces HF (M-200.7-SP-01)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13741.0100	100 ml	PE	0
CL01.13741.0500	500 ml	PE/H	0

CL01.13724

Multi Element ICP TUNSOL Standard sol. M-200.7-TUNSOL-1 (2E)

Contains 2 elements in 5% HNO₃ (TUNSOL-1)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13724.0100	100 ml	PE	0
CL01.13724.0500	500 ml	PE/H	0

CL01.13773

Mono Element ICP SP Standard sol. TCLP-02 (1E)

Contains 1 elements in 5% HNO₃ (TCLP-02)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13773.0100	100 ml	PE	0
CL01.13773.0500	500 ml	PE/H	0

CL01.13761

Mono Element ICP SIC Standard sol. SICS-01 (1E)

Contains 1 elements in 2% HNO₃ + traces HF (SICS-01)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13761.0100	100 ml	PE	0
CL01.13761.0500	500 ml	PE/H	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13744.0100	100 ml	PE	0
CL01.13744.0500	500 ml	PE/H	0

CL01.13753

Mono Element ICP SP Standard sol. SP-04R (1E)

Contains 1 elements in 2% HNO₃ (M-200.7-SP-04)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13753.0100	100 ml	PE	0
CL01.13753.0500	500 ml	PE/H	0

CL01.13746

Mono Element ICP SP Standard sol. TCLP-02-10X (1E)

Contains 1 elements in 5% HNO₃ (TCLP-02-10X)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
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Art. Nr.	Pack	Mod	Stoc k
CL01.13746.0100	100 ml	PE	0
CL01.13746.0500	500 ml	PE/H	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13721.0100	100 ml	PE	0
CL01.13721.0500	500 ml	PE/H	0

CL01.13711

Multi Element ICP LFSS Standard sol. M-200.7-LFSS-01 (26E)

Contains 26 elements in 5% HNO₃ + traces HF (M-200.7-LFSS-01)

Art. Nr.	Pack	Mod	Stoc k
CL01.13711.0100	100 ml	PE	3
CL01.13711.0500	500 ml	PE/H	0

CL01.13713

Multi Element ICP LFSS Standard sol. M-200.7-LFSS-01S (24E)

Contains 24 elements in 5% HNO₃ + traces HF (M-200.7-LFSS-01S)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13713.0100	100 ml	PE	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13713.0500	500 ml	PE/H	0

CL01.13712

Multi Element ICP LFSS Standard sol. M-200.7-LFSS-01W (22E)

Contains 22 elements in 5% HNO₃ + traces HF (M-200.7-LFSS-01W)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13712.0100	100 ml	PE	0

CL01.13712.0500	500 ml	PE/H	0
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CL01.13701

Multi Element ICP CAL Standard sol. M-200.7-01 (10E)

Contains 10 elements in 5% HNO₃ (M-200.7-01)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13701.0100	100 ml	PE	8

CL01.13701.0500	500 ml	PE/H	0
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CL01.13702

Multi Element ICP CAL Standard sol. M-200.7-02R (6E)

Contains 6 elements in 5% HNO₃ (M-200.7-02R)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
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Art. Nr.	Pack	Mod	Stoc k
CL01.13702.0100	100 ml	PE	3
CL01.13702.0500	500 ml	PE/H	0

CL01.13705

Multi Element ICP CAL Standard sol. M-200.7-05 (6E)

Contains 6 elements in 5% HNO₃ (M-200.7-05)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13705.0100	100 ml	PE	4
CL01.13705.0500	500 ml	PE/H	0

CL01.13704

Multi Element ICP CAL Standard sol. M-200.7-04 (5E)

Contains 5 elements in 5% HNO₃ (M-200.7-04)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13704.0100	100 ml	PE	4
CL01.13704.0500	500 ml	PE/H	0

CL01.13722

Multi Element ICP IPC Standard sol. M-200.7-IPC-02 (5E)

Contains 5 elements in 5% HNO₃ + traces HF (M-200.7-IPC-02)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13722.0100	100 ml	PE	3
CL01.13722.0500	500 ml	PE/H	0
CL01.13714 Multi Element ICP LFSS Standard sol. M-200.7-LFSS-02 (5E) Contains 5 elements in 5% HNO ₃ + traces HF (M-200.7-LFSS-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13714.0100	100 ml	PE	3
CL01.13714.0500	500 ml	PE/H	0
CL01.13703 Multi Element ICP CAL Standard sol. M-200.7-03R (4E) Contains 4 elements in 5% HNO ₃ (M-200.7-03R) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13703.0100	100 ml	PE	3
CL01.13703.0500	500 ml	PE/H	0
CL01.13723 Multi Element ICP PLASOL Standard sol. M-200.7-PLASOL-1 (4E) Contains 4 elements in 5% HNO ₃ (PLASOL-1) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13723.0100	100 ml	PE	0
CL01.13723.0500	500 ml	PE/H	0
CL01.13724 Multi Element ICP TUNSOL Standard sol. M-200.7-TUNSOL-1 (2E) Contains 2 elements in 5% HNO3 (TUNSOL-1) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13724.0100	100 ml	PE	0
CL01.13724.0500	500 ml	PE/H	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13774.0100	100 ml	PE	8
CL01.13774.0500	500 ml	PE/H	6

CL01.13601 Multi Element ICP QC Standard sol. (QCS-01) (23E) Contains 23 elements in 5% HNO3 + traces HF (QCS-01) ISO IEC 17025			
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Art. Nr.	Pack	Mod	Stoc k
CL01.13601.0100	100 ml	PE	9

Art. Nr.	Pack	Mod	Stoc k
CL01.13601.0500	500 ml	PE/H	0

CL01.13682

Multi Element ICP INT Standard sol. INT-B1 (12E)

Contains 12 element in 5% HNO₃ (INT-B1)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13682.0100	100 ml	PE	0

CL01.13682.0500	500 ml	PE/H	0
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CL01.13804

Multi Element ICP CAL Standard sol. MCS-04R (8E)

Contains 8 elements in 2% HNO₃ (MCS-04R)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13804.0100	100 ml	PE	0

CL01.13804.0500	500 ml	PE/H	0
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CL01.13602

Multi Element ICP QC Standard sol. (QCS-02) (7E)

Contains 7 elements in 5% HNO₃ + traces HF (QCS-02)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
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Art. Nr.	Pack	Mod	Stoc k
CL01.13602.0100	100 ml	PE	0
CL01.13602.0500	500 ml	PE/H	0
CL01.13731 Multi Element ICP CAL Standard sol. MCS-01 (6E) Contains 6 elements in 2% HNO3 (MCS-01) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13731.0100	100 ml	PE	0
CL01.13731.0500	500 ml	PE/H	0
CL01.13732 Multi Element ICP CAL Standard sol. MCS-02 (5E) Contains 5 elements in 2% HNO3 (MCS-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13732.0100	100 ml	PE	0
CL01.13732.0500	500 ml	PE/H	0
CL01.13807 Multi Element ICP CAL Standard sol. MCS-06R (5E) Contains 5 elements in 5% HNO3 (MCS-06R) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13807.0100	100 ml	PE	0
CL01.13807.0500	500 ml	PE/H	0

CL01.13822

Multi Element ICP Standard sol. PLASOL-R (5E)

Contains 5 element in 5% HNO₃ (PLASOL-R)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13822.0100	100 ml	PE	0
CL01.13822.0500	500 ml	PE/H	0

CL01.13805

Multi Element ICP CAL Standard sol. MCS-05R (4E)

Contains 4 elements in 2% HNO₃ (MCS-05R)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13805.0100	100 ml	PE	0
CL01.13805.0500	500 ml	PE/H	0

CL01.13821

Multi Element ICP Standard sol. PLASOL (3E)

Contains 3 element in 5% HNO₃ (PLASOL)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13821.0100	100 ml	PE	0
CL01.13821.0500	500 ml	PE/H	0
CL01.13803 Multi Element ICP CAL Standard sol. MCS-03R (2E) Contains 2 elements in 2% HNO ₃ + traces HF (MCS-03R) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13803.0100	100 ml	PE	0
CL01.13803.0500	500 ml	PE/H	0
CL01.13823 Multi Element ICP Standard sol. ICP-69N (1E) Contains 1 element in 5% HNO ₃ (ICP-69N) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stock
CL01.13823.0100	100 ml	PE	0
CL01.13806 Mono Element ICP CAL Standard sol. MCS-06 (1E) Contains 1 elements in 2% HNO ₃ (MCS-06) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
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Art. Nr.	Pack	Mod	Stoc k
CL01.13806.0100	100 ml	PE	0
CL01.13806.0500	500 ml	PE/H	0
CL01.13773 Mono Element ICP SP Standard sol. TCLP-02 (1E) Contains 1 elements in 5% HNO3 (TCLP-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13773.0100	100 ml	PE	0
CL01.13773.0500	500 ml	PE/H	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13811.0100	100 ml	PE	0
CL01.13811.0500	500 ml	PE/H	0

CL01.13804 Multi Element ICP CAL Standard sol. MCS-04R (8E) Contains 8 elements in 2% HNO3 (MCS-04R) ISO IEC 17025			
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Art. Nr.	Pack	Mod	Stoc k
CL01.13804.0100	100 ml	PE	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13804.0500	500 ml	PE/H	0

CL01.13731

Multi Element ICP CAL Standard sol. MCS-01 (6E)

Contains 6 elements in 2% HNO₃ (MCS-01)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13731.0100	100 ml	PE	0

CL01.13731.0500	500 ml	PE/H	0
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CL01.13732

Multi Element ICP CAL Standard sol. MCS-02 (5E)

Contains 5 elements in 2% HNO₃ (MCS-02)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13732.0100	100 ml	PE	0

CL01.13732.0500	500 ml	PE/H	0
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CL01.13735

Multi Element ICP CAL Standard sol. MCS-05 (5E)

Contains 5 elements in 2% HNO₃ (MCS-05)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
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Art. Nr.	Pack	Mod	Stoc k
CL01.13735.0100	100 ml	PE	0
CL01.13735.0500	500 ml	PE/H	0
CL01.13814 Multi Element ICP INT Standard sol. INT-04 (5E) Contains 5 element in 5% HNO3 (INT-04) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13814.0100	100 ml	PE	0
CL01.13814.0500	500 ml	PE/H	0
CL01.13805 Multi Element ICP CAL Standard sol. MCS-05R (4E) Contains 4 elements in 2% HNO3 (MCS-05R) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13805.0100	100 ml	PE	0
CL01.13805.0500	500 ml	PE/H	0
CL01.13812 Multi Element ICP INT Standard sol. INT-02 (4E) Contains 4 element in 5% HNO3 + traces HF (INT-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13812.0100	100 ml	PE	0
CL01.13812.0500	500 ml	PE/H	0
CL01.13733 Multi Element ICP CAL Standard sol. MCS-03 (3E) Contains 3 elements in 2% HNO3 + traces HF (MCS-03) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13733.0100	100 ml	PE	0
CL01.13733.0500	500 ml	PE/H	0
CL01.13803 Multi Element ICP CAL Standard sol. MCS-03R (2E) Contains 2 elements in 2% HNO3 + traces HF (MCS-03R) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13803.0100	100 ml	PE	0
CL01.13803.0500	500 ml	PE/H	0
CL01.13806 Mono Element ICP CAL Standard sol. MCS-06 (1E) Contains 1 elements in 2% HNO3 (MCS-06) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13806.0100	100 ml	PE	0
CL01.13806.0500	500 ml	PE/H	0
CL01.13813 Mono Element ICP INT Standard sol. INT-03 (1E) Contains 1 element in 2% HNO3 (INT-03) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13813.0100	100 ml	PE	0
CL01.13813.0500	500 ml	PE/H	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13831.0100	100 ml	PE	3
CL01.13831.0500	500 ml	PE/H	0

CL01.13832 Multi Element ICP Standard sol. SDWA-07 (14E) Contains 14 element in 2% HNO3 (SDWA-07) ISO IEC 17025			
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Art. Nr.	Pack	Mod	Stoc k
CL01.13832.0100	100 ml	PE	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13832.0500	500 ml	PE/H	0

CL01.13834

Multi Element ICP Standard sol. SDWA-06-MS (11E)

Contains 11 element in 2% HNO₃ (SDWA-07)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13834.0100	100 ml	PE	0

CL01.13834.0500	500 ml	PE/H	0
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CL01.13835

Multi Element ICP Standard sol. SDWA-04 (9E)

Contains 9 element in 5% HNO₃ (SDWA-4)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13835.0100	100 ml	PE	0

CL01.13835.0500	500 ml	PE/H	0
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CL01.13836

Multi Element ICP Standard sol. SDWA-05 (9E)

Contains 9 element in 5% HNO₃ (SDWA-5)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
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Art. Nr.	Pack	Mod	Stoc k
CL01.13836.0100	100 ml	PE	0
CL01.13836.0500	500 ml	PE/H	0
CL01.13837 Multi Element IC Standard sol. IC-MAN-18 (6E) Contains 6 element in H2O (IC-MAN-18) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13837.0100	100 ml	PE	8
CL01.13837.0500	500 ml	PE/H	0
CL01.13833 Multi Element ICP Standard sol. SDWA-08 (5E) Contains 5 element in 5% HNO3 (SDWA-08) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13833.0100	100 ml	PE	0
CL01.13833.0500	500 ml	PE/H	0
CL01.13838 Multi Element IC Standard sol. IC-MAN-15R (4E) Contains 4 element in H2O (IC-MAN-15R) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13838.0100	100 ml	PE	0
CL01.13838.0500	500 ml	PE/H	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13855.0100	100 ml	PE	0
CL01.13855.0500	500 ml	PE/H	0

CL01.13856

Multi Element ICP Standard sol. LFSS-02 (12E)

Contains 12 element in 5% HNO₃ (LFSS-02)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13856.0100	100 ml	PE	0
CL01.13856.0500	500 ml	PE/H	0

CL01.13857

Multi Element ICP Standard sol. WPTM-F (9E)

Contains 9 element in 5% HNO₃ (WPTM-F)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13857.0100	100 ml	PE	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13857.0500	500 ml	PE/H	0

CL01.13851
Multi Element ICP Standard sol. PCS-01 (7E)
 Contains 7 element in 5% HNO3 (PCS-01)
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13851.0100	100 ml	PE	0

CL01.13851.0500	500 ml	PE/H	0
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CL01.13854
Multi Element ICP Standard sol. PCS-04 (5E)
 Contains 5 element in 5% HNO3 (PCS-04)
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13854.0100	100 ml	PE	0

CL01.13854.0500	500 ml	PE/H	0
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CL01.13853
Multi Element ICP Standard sol. PCS-03 (4E)
 Contains 4 element in 5% HNO3 (PCS-03)
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
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Art. Nr.	Pack	Mod	Stoc k
CL01.13853.0100	100 ml	PE	0
CL01.13853.0500	500 ml	PE/H	0
CL01.13852 Multi Element ICP Standard sol. PCS-02 (2E) Contains 2 element in 5% HNO3 (PCS-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13852.0100	100 ml	PE	0
CL01.13852.0500	500 ml	PE/H	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13864.0100	100 ml	PE	8
CL01.13864.0500	500 ml	PE/H	0

CL01.13865 Multi Element ICP Standard sol. MISA-05 (15E) Contains 15 element in 2% HNO3 + traces HF (MISA-05) ISO IEC 17025			
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Art. Nr.	Pack	Mod	Stoc k
CL01.13865.0100	100 ml	PE	2

Art. Nr.	Pack	Mod	Stoc k
CL01.13865.0500	500 ml	PE/H	0

CL01.13866

Multi Element ICP Standard sol. MISA-06 (13E)

Contains 13 element in 10% HNO₃ (MISA-06)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13866.0100	100 ml	PE	8

CL01.13866.0500	500 ml	PE/H	0
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CL01.13862

Multi Element ICP Standard sol. MISA-02 (6E)

Contains 6 element in 10% HCl (MISA-02)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13862.0100	100 ml	PE	2

CL01.13862.0500	500 ml	PE/H	1
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CL01.13863

Multi Element ICP Standard sol. MISA-03 (1E)

Contains 1 element in 10% HCl (MISA-03)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
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Art. Nr.	Pack	Mod	Stoc k
CL01.13863.0100	100 ml	PE	0
CL01.13863.0500	500 ml	PE/H	0
CL01.13992 Multi Element ICP Blank sol. (CLP-BLH) Contains 5% HCl in ASTM Type II Water ISO IEC 17025			

Art. Nr.	Pack	Mod	Stock
CL01.13992.1000	1 l	PE/H	0
CL01.13992.2500	2.5 l	PE/H	0
CL01.13994 Multi Element ICP Blank sol. (CLP-BLMA) Contains 5% HCl + 1% HNO3 in ASTM Type II Water			

Art. Nr.	Pack	Mod	Stock
CL01.13994.1000	1 l	PE/H	0
CL01.13994.2500	2.5 l	PE	0
CL01.13991 Multi Element ICP Blank sol. (CLP-BLN) Contains 5% HNO3 in ASTM Type II Water ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
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Art. Nr.	Pack	Mod	Stock	
CL01.13991.0100	100 ml	PE	0	Custom
CL01.13991.0250	250 ml	PE	0	Custom
CL01.13991.1000	1 l	PE/H	0	
CL01.13991.2500	2.5 l	PE	0	

CL01.13993
Multi Element ICP Blank sol. (CLP-BLW)
 ASTM Type II Water

Art. Nr.	Pack	Mod	Stock
CL01.13993.1000	1 l	PE/H	0
CL01.13993.2500	2.5 l	PE/H	0

Art. Nr.	Pack	Mod	Stock
CL01.13841.0100	100 ml	PE	0
CL01.13841.0500	500 ml	PE/H	1

CL01.13844
Multi Element ICP Standard sol. WPAM-01 (11E)
 Contains 11 element in 2% HNO3 (WPAM-01)
[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13844.0100	100 ml	PE	0
CL01.13844.0500	500 ml	PE/H	0

CL01.13846

Multi Element ICP Standard sol. TCLP-01 (7E)

Contains 7 element in 5% HNO₃ (TCLP-01)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13846.0100	100 ml	PE	0
CL01.13846.0500	500 ml	PE/H	0

CL01.13843

Multi Element ICP Standard sol. WPTM-03 (6E)

Contains 6 element in 5% HNO₃ + traces HF (WPTM-03)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13843.0100	100 ml	PE	0
CL01.13843.0500	500 ml	PE/H	0

CL01.13847

Multi Element ICP Standard sol. TCLP-ICP (4E)

Contains 4 element in 2% HNO₃ (TCLP-ICP)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13847.0100	100 ml	PE	0
CL01.13847.0500	500 ml	PE/H	0
CL01.13845 Multi Element ICP Standard sol. WPAM-03 (4E) Contains 4 element in 2% HNO3 (WPAM-03) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13845.0100	100 ml	PE	9
CL01.13845.0500	500 ml	PE/H	0
CL01.13848 Multi Element ICP Standard sol. TCLP-GFAA (3E) Contains 3 element in 5% HNO3 (TCLP-GFAA) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13848.0100	100 ml	PE	0
CL01.13848.0500	500 ml	PE/H	0
CL01.13842 Multi Element ICP Standard sol. WPTM-02 (3E) Contains 3 element in 2% HNO3 (WPTM-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13842.0100	100 ml	PE	0
CL01.13842.0500	500 ml	PE/H	0
CL01.13773 Mono Element ICP SP Standard sol. TCLP-02 (1E) Contains 1 elements in 5% HNO3 (TCLP-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13773.0100	100 ml	PE	0
CL01.13773.0500	500 ml	PE/H	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13651.0100	100 ml	PE	0
CL01.13651.0500	500 ml	PE/H	0
CL01.13655 Multi Element ICP ICV Standard sol. ICV-01-R (22E) Contains 22 elements in 5% HNO3 (ICV-01-R) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
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Art. Nr.	Pack	Mod	Stoc k
CL01.13655.0100	100 ml	PE	3
CL01.13655.0500	500 ml	PE/H	0

CL01.13656

Multi Element ICP ICV Standard sol. CCV-01 (16E)

Contains 16 elements in 5% HNO₃ (CCV-01)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13656.0100	100 ml	PE	0
CL01.13656.0500	500 ml	PE/H	0

CL01.13686

Multi Element ICP INT Standard sol. INT-B1 (12E)

Contains 12 element in 5% HNO₃ (INT-A2) - (CLP-PAN-01)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13686.0100	100 ml	PE	0
CL01.13686.0500	500 ml	PE/H	0

CL01.13684

Multi Element ICP INT Standard sol. INT-B2 (12E)

Contains 12 element in 5% HNO₃ (INT-B2) - (CLP-PAN-02)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13684.0100	100 ml	PE	0
CL01.13684.0500	500 ml	PE/H	0
CL01.13643 Multi Element ICP CAL Standard sol. CAL-03 (7E) Contains 7 elements in 5% HNO3 (CAL-03) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13643.0100	100 ml	PE	0
CL01.13643.0500	500 ml	PE/H	0
CL01.13683 Multi Element ICP INT Standard sol. INT-A2 (6E) Contains 6 element in 5% HNO3 (INT-A2) - (CLP-PIN-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13683.0100	100 ml	PE	0
CL01.13683.0500	500 ml	PE/H	0
CL01.13642 Multi Element ICP CAL Standard sol. CAL-02 (5E) Contains 5 elements in 5% HNO3 (CAL-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13642.0100	100 ml	PE	0
CL01.13642.0500	500 ml	PE/H	0
CL01.13644 Multi Element ICP CAL Standard sol. CAL-04 (5E) Contains 5 elements in 5% HNO3 (CAL-04) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13644.0100	100 ml	PE	0
CL01.13644.0500	500 ml	PE/H	0
CL01.13657 Multi Element ICP ICV Standard sol. CCV-02 (5E) Contains 5 elements in 5% HNO3 (CCV-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13657.0100	100 ml	PE	0
CL01.13657.0500	500 ml	PE/H	0
CL01.13641 Multi Element ICP CAL Standard sol. CAL-01 (4E) Contains 4 elements in 5% HNO3 (CAL-01) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13641.0100	100 ml	PE	7
CL01.13641.0500	500 ml	PE/H	0
CL01.13681 Multi Element ICP INT Standard sol. INT-A1 (4E) Contains 4 element in 5% HNO3 (INT-A1) - (CLP - PIN-01) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13681.0100	100 ml	PE	0
CL01.13681.0500	500 ml	PE/H	0

CL01.13647 Multi Element ICP CAL Standard sol. CAL-07 (3E) Contains 3 elements in 5% HNO3 + traces HF (CAL-07) ISO IEC 17025			
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Art. Nr.	Pack	Mod	Stoc k
CL01.13647.0100	100 ml	PE	0
CL01.13647.0500	500 ml	PE/H	0

CL01.13645 Mono Element ICP CAL Standard sol. CAL-05 (1E) Contains 1 elements in 2% HNO3 (CAL-05) ISO IEC 17025			
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Art. Nr.	Pack	Mod	Stoc k
CL01.13645.0100	100 ml	PE	0
CL01.13645.0500	500 ml	PE/H	0
CL01.13646 Mono Element ICP CAL Standard sol. CAL-06 (1E) Contains 1 elements in 5% HNO3 (CAL-06) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13646.0100	100 ml	PE	0
CL01.13646.0500	500 ml	PE/H	0
CL01.13658 Mono Element ICP ICV Standard sol. CCV-03 (1E) Contains 1 elements in 2% HNO3 (CCV-03) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13658.0100	100 ml	PE	0
CL01.13658.0500	500 ml	PE/H	0
CL01.13992 Multi Element ICP Blank sol. (CLP-BLH) Contains 5% HCl in ASTM Type II Water ISO IEC 17025			

Art. Nr.	Pack	Mod	Stock
CL01.13992.1000	1 l	PE/H	0
CL01.13992.2500	2.5 l	PE/H	0

CL01.13994

Multi Element ICP Blank sol. (CLP-BLMA)

Contains 5% HCl + 1% HNO₃ in ASTM Type II Water

Art. Nr.	Pack	Mod	Stock
CL01.13994.1000	1 l	PE/H	0
CL01.13994.2500	2.5 l	PE	0

CL01.13991

Multi Element ICP Blank sol. (CLP-BLN)

Contains 5% HNO₃ in ASTM Type II Water

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stock	
CL01.13991.0100	100 ml	PE	0	Custom
CL01.13991.0250	250 ml	PE	0	Custom
CL01.13991.1000	1 l	PE/H	0	
CL01.13991.2500	2.5 l	PE	0	

CL01.13993

Multi Element ICP Blank sol. (CLP-BLW)

ASTM Type II Water

Art. Nr.	Pack	Mod	Stock
CL01.13993.1000	1 l	PE/H	0
CL01.13993.2500	2.5 l	PE/H	0

Art. Nr.	Pack	Mod	Stock
CL01.13651.0100	100 ml	PE	0
CL01.13651.0500	500 ml	PE/H	0

CL01.13655

Multi Element ICP ICV Standard sol. ICV-01-R (22E)

Contains 22 elements in 5% HNO₃ (ICV-01-R)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stock
CL01.13655.0100	100 ml	PE	3
CL01.13655.0500	500 ml	PE/H	0

CL01.13671

Multi Element ICP Spike Standard sol. Spike-1 (18E)

Contains 18 elements in 5% HNO₃ (Spike-1)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stock
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Art. Nr.	Pack	Mod	Stoc k
CL01.13671.0100	100 ml	PE	0
CL01.13671.0500	500 ml	PE/H	0
CL01.13648 Multi Element ICP CAL Standard sol. CAL-08 (16E) Contains 16 elements in 5% HNO3 (CAL-08) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13648.0100	100 ml	PE	0
CL01.13648.0500	500 ml	PE/H	1
CL01.13656 Multi Element ICP ICV Standard sol. CCV-01 (16E) Contains 16 elements in 5% HNO3 (CCV-01) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13656.0100	100 ml	PE	0
CL01.13656.0500	500 ml	PE/H	0
CL01.13652 Multi Element ICP ICV Standard sol. CCV-01 (16E) Contains 16 elements in 5% HNO3 (CCV-01) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13652.0100	100 ml	PE	0
CL01.13652.0500	500 ml	PE/H	0
CL01.13685 Multi Element ICP INT Standard sol. INT-B3 (16E) Contains 16 element in 5% HNO3 (INT-B3) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13685.0100	100 ml	PE	0
CL01.13685.0500	500 ml	PE/H	0
CL01.13675 Multi Element ICP Spike Standard sol. Spike-3 (16E) Contains 16 element in 5% HNO3 (Spike-3) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13675.0100	100 ml	PE	0
CL01.13675.0500	500 ml	PE/H	0
CL01.13661 Multi Element ICP CRDL Standard sol. CRDL-1 (15E) Contains 15 elements in 5% HNO3 (CRDL-1) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13661.0100	100 ml	PE	0
CL01.13661.0500	500 ml	PE/H	0

CL01.13682

Multi Element ICP INT Standard sol. INT-B1 (12E)

Contains 12 element in 5% HNO₃ (INT-B1)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13682.0100	100 ml	PE	0
CL01.13682.0500	500 ml	PE/H	0

CL01.13684

Multi Element ICP INT Standard sol. INT-B2 (12E)

Contains 12 element in 5% HNO₃ (INT-B2) - (CLP-PAN-02)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13684.0100	100 ml	PE	0
CL01.13684.0500	500 ml	PE/H	0

CL01.13672

Multi Element ICP Spike Standard sol. Spike-2A (12E)

Contains 12 elements in 5% HNO₃ (Spike-2A)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13672.0100	100 ml	PE	0
CL01.13672.0500	500 ml	PE/H	0
CL01.13662 Multi Element ICP CRDL Standard sol. CRDL-4A (9E) Contains 9 elements in 5% HNO3 (CRDL-4A) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13662.0100	100 ml	PE	0
CL01.13662.0500	500 ml	PE/H	0
CL01.13643 Multi Element ICP CAL Standard sol. CAL-03 (7E) Contains 7 elements in 5% HNO3 (CAL-03) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13643.0100	100 ml	PE	0
CL01.13643.0500	500 ml	PE/H	0
CL01.13683 Multi Element ICP INT Standard sol. INT-A2 (6E) Contains 6 element in 5% HNO3 (INT-A2) - (CLP-PIN-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13683.0100	100 ml	PE	0
CL01.13683.0500	500 ml	PE/H	0
CL01.13649 Multi Element CAL Standard sol. CAL-08A (5E) Contains 5 elements in 5% HNO3 (CAL-08A) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13649.0100	100 ml	PE	0
CL01.13649.0500	500 ml	PE/H	0
CL01.13642 Multi Element ICP CAL Standard sol. CAL-02 (5E) Contains 5 elements in 5% HNO3 (CAL-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13642.0100	100 ml	PE	0
CL01.13642.0500	500 ml	PE/H	0
CL01.13644 Multi Element ICP CAL Standard sol. CAL-04 (5E) Contains 5 elements in 5% HNO3 (CAL-04) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13644.0100	100 ml	PE	0
CL01.13644.0500	500 ml	PE/H	0
CL01.13657 Multi Element ICP ICV Standard sol. CCV-02 (5E) Contains 5 elements in 5% HNO3 (CCV-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13657.0100	100 ml	PE	0
CL01.13657.0500	500 ml	PE/H	0
CL01.13654 Multi Element ICP ICV Standard sol. CCV-03 (5E) Contains 5 elements in 5% HNO3 (CCV-03) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13654.0100	100 ml	PE	0
CL01.13654.0500	500 ml	PE/H	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13674.0100	100 ml	PE	0

Art. Nr.	Pack	Mod	Stoc k
CL01.13674.0500	500 ml	PE/H	0

CL01.13681

Multi Element ICP INT Standard sol. INT-A1 (4E)

Contains 4 element in 5% HNO₃ (INT-A1) - (CLP - PIN-01)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13681.0100	100 ml	PE	0

CL01.13681.0500	500 ml	PE/H	0
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CL01.13647

Multi Element ICP CAL Standard sol. CAL-07 (3E)

Contains 3 elements in 5% HNO₃ + traces HF (CAL-07)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
CL01.13647.0100	100 ml	PE	0

CL01.13647.0500	500 ml	PE/H	0
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CL01.13645

Mono Element ICP CAL Standard sol. CAL-05 (1E)

Contains 1 elements in 2% HNO₃ (CAL-05)

[ISO IEC 17025](#)

Art. Nr.	Pack	Mod	Stoc k
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Art. Nr.	Pack	Mod	Stoc k
CL01.13645.0100	100 ml	PE	0
CL01.13645.0500	500 ml	PE/H	0
CL01.13646 Mono Element ICP CAL Standard sol. CAL-06 (1E) Contains 1 elements in 5% HNO3 (CAL-06) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13646.0100	100 ml	PE	0
CL01.13646.0500	500 ml	PE/H	0
CL01.13653 Mono Element ICP ICV Standard sol. CCV-02 (1E) Contains 1 elements in 2% HNO3 (CCV-02) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13653.0100	100 ml	PE	0
CL01.13653.0500	500 ml	PE/H	0
CL01.13658 Mono Element ICP ICV Standard sol. CCV-03 (1E) Contains 1 elements in 2% HNO3 (CCV-03) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13658.0100	100 ml	PE	0
CL01.13658.0500	500 ml	PE/H	0
CL01.13673 Mono Element ICP Spike Standard sol. Spike-2B (1E) Contains 1 element in 2% HNO3 (Spike-2B) ISO IEC 17025			

Art. Nr.	Pack	Mod	Stoc k
CL01.13673.0100	100 ml	PE	0
CL01.13673.0500	500 ml	PE/H	0

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