

# Стандарты отдельных элементов ИСР

## Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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**Aluminium standard solution 10 µg/ml (Plasma HIQU)**  
**10 mg Al / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)**  
 Solution contains 9.9 - 10.1 µg/ml of Al - Method Accuracy ±1%  
 Traceability: Reference standards acc. NIST SRM 3101a

CL01.0101.010

**Physical**

- **Form:** liquid
- **Colour:** colourless
- **Melting point:** -3°C
- **Boiling point:** 101°C
- **Flash point:** -
- **Density:** 1,02 g/ml
- **Storage temp:** 2°C to 15°C

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0101.010.0100 | 100<br>ml | PE   | 0         |
| CL01.0101.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0133.010

**Arsenicum standard solution 10 µg/ml (Plasma HIQU)**  
**13.2 mg As<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)**  
[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0133.010.0100 | 100<br>ml | PE/H | 0         |
| CL01.0133.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0121.010

**Antimony standard solution 10 µg/ml (Plasma HIQU)**  
**10 mg Sb / l 10 to 20% HCl**  
[ISO IEC 17025](#)

| Art. Nr.                                                                                                                                                                         | Pack      | Mod  | Stoc<br>k |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.0121.010.0100                                                                                                                                                               | 100<br>ml | PE   | 2         |
| CL01.0121.010.0500                                                                                                                                                               | 500<br>ml | PE/H | 0         |
| CL01.0201.010<br><b>Barium standard solution 10 µg/ml (Plasma HIQU)</b><br>14.4 mg BaCO <sub>3</sub> / l 2 to 5% HNO <sub>3</sub> (Keep Cool !)<br><a href="#">ISO IEC 17025</a> |           |      |           |

| Art. Nr.                                                                                                                                                         | Pack      | Mod  | Stoc<br>k |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.0201.010.0100                                                                                                                                               | 100<br>ml | PE   | 1         |
| CL01.0201.010.0500                                                                                                                                               | 500<br>ml | PE/H | 0         |
| CL01.0212.010<br><b>Beryllium standard solution 10 ppm (Plasma HIQU)</b><br>10 mg Be / l 2 to 5% HNO <sub>3</sub> (Keep Cool !)<br><a href="#">ISO IEC 17025</a> |           |      |           |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0212.010.0100 | 100<br>ml | PE   | 1         |
| CL01.0212.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0221.010

**Bismuth standard solution 10 ppm (Plasma HIQU)**

10 mg Bi / l 2 to 5% HNO<sub>3</sub>

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.0221.010.0100 | 100<br>ml | PE  | 2         |
| CL01.0221.010.0500 | 500<br>ml | PE  | 0         |

CL01.0231.010

**Boron standard solution 10 µg/ml (Plasma HIQU)**

57.19 mg H<sub>3</sub>BO<sub>3</sub> / l H<sub>2</sub>O (Keep Cool !)

Casnr.: 10043-35-3

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0231.010.0100 | 100<br>ml | PE   | 3         |
| CL01.0231.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0301.010

**Cadmium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Cd / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr. | Pack | Mod | Stoc<br>k |
|----------|------|-----|-----------|
|----------|------|-----|-----------|

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0301.010.0100 | 100<br>ml | PE   | 3         |
| CL01.0301.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0311.010

**Calcium standard solution 10 µg/ml (Plasma HIQU)**

25 mg CaCO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0311.010.0100 | 100<br>ml | PE   | 8         |
| CL01.0311.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0321.010

**Cerium standard solution 10 µg/ml (Plasma HIQU)**

12.3 mg CeO<sub>2</sub> / l 2 to 5% HNO<sub>3</sub>

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0321.010.0100 | 100<br>ml | PE   | 0         |
| CL01.0321.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0331.010

**Cesium standard solution 10 µg/ml (Plasma HIQU)**

12.26 mg Cs<sub>2</sub>CO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0331.010.0100 | 100<br>ml | PE   | 0         |
| CL01.0331.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0362.010

**Chromium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Cr / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0362.010.0100 | 100<br>ml | PE   | 1         |
| CL01.0362.010.0500 | 500<br>ml | PE/H | 1         |

CL01.1121.010

**Cobalt standard solution 10 µg/ml (Plasma HIQU)**

10 mg Co / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1121.010.0100 | 100<br>ml | PE   | 3         |
| CL01.1121.010.0500 | 500<br>ml | PE/H | 0         |

CL01.1131.010

**Copper standard solution 10 µg/ml (Plasma HIQU)**

10 mg Cu / l 1% HNO<sub>3</sub>

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1131.010.0100 | 100<br>ml | PE   | 2         |
| CL01.1131.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0431.010

**Dysprosium standard solution 10 µg/ml (Plasma HIQU)**

11.5 mg Dy<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0431.010.0100 | 100<br>ml | PE   | 0         |
| CL01.0431.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0501.010

**Erbium standard solution 10 µg/ml (Plasma HIQU)**

11.5 mg Er<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack | Mod | Stoc<br>k |
|--------------------|------|-----|-----------|
| CL01.0501.010.0100 | 100  | PE  | 0         |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
|                    | ml        |      |           |
| CL01.0501.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0511.010

**Europium standard solution 10 µg/ml (Plasma HIQU)**

11.6 mg Eu<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0511.010.0100 | 100<br>ml | PE   | 0         |
| CL01.0511.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0701.010

**Gadolinium standard solution 10 µg/ml (Plasma HIQU)**

11.6 mg Gd<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0701.010.0100 | 100<br>ml | PE   | 0         |
| CL01.0701.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0711.010

**Gallium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Ga / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0711.010.0100 | 100<br>ml | PE   | 6         |
| CL01.0711.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0721.010

**Germanium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Ge / l 2 % KOH (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0721.010.0100 | 100<br>ml | PE   | 0         |
| CL01.0721.010.0500 | 500<br>ml | PE/H | 0         |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0741.010.0100 | 100<br>ml | PE   | 0         |
| CL01.0741.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0731.010

**Gold standard solution 10 µg/ml (Plasma HIQU)**

10 mg Au / l 10 to 20% HCl (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0731.010.0100 | 100<br>ml | PE   | 2         |
| CL01.0731.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0802.010

**Hafnium standard solution 10 µg/ml (Plasma HIQU)**

22.94 mg HfOCl<sub>2</sub>·8H<sub>2</sub>O / l 2 to 5% HCl (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0802.010.0100 | 100<br>ml | PE   | 3         |
| CL01.0802.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0801.010

**Hafnium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Hf / l 5% HF (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0801.010.0100 | 100<br>ml | PE   | 0         |
| CL01.0801.010.0500 | 500       | PE/H | 0         |

| Art. Nr. | Pack | Mod | Stoc<br>k |
|----------|------|-----|-----------|
|          | ml   |     |           |

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CL01.0821.010  
**Holmium standard solution 10 µg/ml (Plasma HIQU)**  
 11.5 mg Ho<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>  
[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.0821.010.0100 | 100<br>ml | PE  | 3         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.0821.010.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.0921.010  
**Indium standard solution 10 µg/ml (Plasma HIQU)**  
 10 mg In / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)  
[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.0921.010.0100 | 100<br>ml | PE  | 1         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.0921.010.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.0931.010  
**Iridium standard solution 10 µg/ml (Plasma HIQU)**  
 18.4 mg IrCl<sub>3</sub>.3H<sub>2</sub>O / l 10 to 20% HCl (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0931.010.0100 | 100<br>ml | PE   | 0         |
| CL01.0931.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0901.010

**Iron standard solution 10 µg/ml (Plasma HIQU)**

10 mg Fe / l 2 to 5% HNO<sub>3</sub>

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0901.010.0100 | 100<br>ml | PE   | 9         |
| CL01.0901.010.0500 | 500<br>ml | PE/H | 1         |

CL01.1201.010

**Lanthanum standard solution 10 µg/ml (Plasma HIQU)**

11.8 mg La<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1201.010.0100 | 100<br>ml | PE   | 0         |
| CL01.1201.010.0500 | 500<br>ml | PE/H | 0         |

CL01.1221.010

**Lead standard solution 10 µg/ml (Plasma HIQU)**

10 mg Pb / l 2 to 5% HNO<sub>3</sub>

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1221.010.0100 | 100<br>ml | PE   | 0         |
| CL01.1221.010.0500 | 500<br>ml | PE/H | 0         |

CL01.1212.010

**Lithium standard solution 10 µg/ml (Plasma HIQU)**53.3 mg Li<sub>2</sub>CO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1212.010.0100 | 100<br>ml | PE   | 0         |
| CL01.1212.010.0500 | 500<br>ml | PE/H | 0         |

CL01.1231.010

**Lutetium standard solution 10 µg/ml (Plasma HIQU)**11.4 mg Lu<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO IEC 17025

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1231.010.0100 | 100<br>ml | PE  | 0         |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1231.010.0500 | 500<br>ml | PE/H | 0         |

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CL01.1301.010

**Magnesium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Mg / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1301.010.0100 | 100<br>ml | PE  | 2         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.1301.010.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.1311.010

**Manganese standard solution 10 µg/ml (Plasma HIQU)**

10 mg Mn / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1311.010.0100 | 100<br>ml | PE  | 0         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.1311.010.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.1151.010

**Mercury standard solution 10 µg/ml (Plasma HIQU)**

10 mg Hg / l 10% HNO<sub>3</sub>

[ISO IEC 17025](#)

| Art. Nr.                                                                                                                                                                        | Pack      | Mod  | Stoc<br>k |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.1151.010.0100                                                                                                                                                              | 100<br>ml | PE   | 1         |
| CL01.1151.010.0500                                                                                                                                                              | 500<br>ml | PE/H | 1         |
| CL01.1331.010<br><b>Molybdenum standard solution 10 µg/ml (Plasma HIQU)</b><br>10 mg Mo / l 2 to 5% HNO <sub>3</sub> + traces HF (Keep Cool !)<br><a href="#">ISO IEC 17025</a> |           |      |           |

| Art. Nr.                                                                                                                                                                                         | Pack      | Mod  | Stoc<br>k |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.1331.010.0100                                                                                                                                                                               | 100<br>ml | PE   | 3         |
| CL01.1331.010.0500                                                                                                                                                                               | 500<br>ml | PE/H | 0         |
| CL01.1411.010<br><b>Neodymium standard solution 10 µg/ml (Plasma HIQU)</b><br>11.7 mg Nd <sub>2</sub> O <sub>3</sub> / l 2 to 5% HNO <sub>3</sub> (Keep Cool !)<br><a href="#">ISO IEC 17025</a> |           |      |           |

| Art. Nr.                                                                                                         | Pack      | Mod  | Stoc<br>k |
|------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.1411.010.0100                                                                                               | 100<br>ml | PE   | 0         |
| CL01.1411.010.0500                                                                                               | 500<br>ml | PE/H | 0         |
| CL01.1421.010<br><b>Nickel standard solution 10 µg/ml (Plasma HIQU)</b><br>10 mg Ni / l 2 to 5% HNO <sub>3</sub> |           |      |           |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1421.010.0100 | 100<br>ml | PE   | 3         |
| CL01.1421.010.0500 | 500<br>ml | PE/H | 0         |

CL01.1431.010

**Niobium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Nb / l 5% HF (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1431.010.0100 | 100<br>ml | PE  | 0         |
| CL01.1431.010.0500 | 500<br>ml | PE  | 0         |

CL01.1501.010

**Osmium standard solution 10 µg/ml (Plasma HIQU)**23.1 mg (NH<sub>4</sub>)<sub>2</sub>OsCl<sub>6</sub> / l 2 to 5% HCl (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1501.010.0100 | 100<br>ml | PE  | 1         |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1501.010.0500 | 500<br>ml | PE/H | 0         |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1602.010.0100 | 100<br>ml | PE   | 0         |
| CL01.1602.010.0500 | 500<br>ml | PE/H | 0         |

CL01.0641.010

**Phosphorus standard solution 10 µg/ml (Plasma HIQU)**  
31.64 mg H<sub>3</sub>PO<sub>4</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0641.010.0100 | 100<br>ml | PE   | 3         |
| CL01.0641.010.0500 | 500<br>ml | PE/H | 1         |

CL01.1611.010

**Platinum standard solution 10 µg/ml (Plasma HIQU)**  
10 mg Pt / l 10 to 20% HCl  
[ISO IEC 17025](#)

| Art. Nr. | Pack | Mod | Stoc<br>k |
|----------|------|-----|-----------|
|----------|------|-----|-----------|

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1611.010.0100 | 100<br>ml | PE   | 2         |
| CL01.1611.010.0500 | 500<br>ml | PE/H | 0         |

CL01.1101.010

**Potassium standard solution 10 µg/ml (Plasma HIQU)**

25.6 mg KNO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1101.010.0100 | 100<br>ml | PE   | 1         |
| CL01.1101.010.0500 | 500<br>ml | PE.H | 0         |

CL01.1621.010

**Praseodymium standard solution 10 µg/ml (Plasma HIQU)**

12.1 mg Pr<sub>6</sub>O<sub>11</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1621.010.0100 | 100<br>ml | PE   | 0         |
| CL01.1621.010.0500 | 500<br>ml | PE/H | 0         |

CL01.1802.010

**Rhenium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Re / l 2 to 5% HNO<sub>3</sub>

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1802.010.0100 | 100<br>ml | PE   | 0         |
| CL01.1802.010.0500 | 500<br>ml | PE/H | 0         |

CL01.1811.010

**Rhodium standard solution 10 µg/ml (Plasma HIQU)**25.58 mg RhCl<sub>3</sub>·3H<sub>2</sub>O / l 10 to 20% HCl

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1811.010.0100 | 100<br>ml | PE   | 4         |
| CL01.1811.010.0500 | 500<br>ml | PE/H | 0         |

CL01.1822.010

**Rubidium standard solution 10 µg/ml (Plasma HIQU)**13.6 mg Rb<sub>2</sub>CO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1822.010.0100 | 100<br>ml | PE  | 0         |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1822.010.0500 | 500<br>ml | PE/H | 0         |

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CL01.1831.010

**Ruthenium standard solution 10 µg/ml (Plasma HIQU)**

26 mg RuCl<sub>3</sub>·3H<sub>2</sub>O / l 5% HCl

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1831.010.0100 | 100<br>ml | PE  | 0         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.1831.010.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.1901.010

**Samarium standard solution 10 µg/ml (Plasma HIQU)**

11.6 mg Sm<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1901.010.0100 | 100<br>ml | PE  | 0         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.1901.010.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.1911.010

**Scandium standard solution 10 µg/ml (Plasma HIQU)**

15.34 mg Sc<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1911.010.0100 | 100<br>ml | PE   | 1         |
| CL01.1911.010.0500 | 500<br>ml | PE/H | 0         |

CL01.1922.010

**Selenium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Se / l 2 to 5% HNO<sub>3</sub>

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1922.010.0100 | 100<br>ml | PE   | 2         |
| CL01.1922.010.0500 | 500<br>ml | PE/H | 0         |

CL01.1932.010

**Silicium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Si / l 2 to 5% HNO<sub>3</sub> + traces HF (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1932.010.0100 | 100<br>ml | PE   | 0         |
| CL01.1932.010.0500 | 500<br>ml | PE/H | 1         |

CL01.2601.010

**Silver standard solution 10 µg/ml (Plasma HIQU)**

10 mg Ag / l 10% HNO<sub>3</sub>

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2601.010.0100 | 100<br>ml | PE   | 2         |
| CL01.2601.010.0500 | 500<br>ml | PE/H | 0         |

CL01.1401.010

**Sodium standard solution 10 µg/ml (Plasma HIQU)**

36.98 mg NaNO<sub>3</sub> / l 1% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1401.010.0100 | 100<br>ml | PE   | 2         |
| CL01.1401.010.0500 | 500<br>ml | PE/H | 0         |

CL01.2642.010

**Sulfur standard solution 10 µg/ml (Plasma HIQU)**

30.59 mg H<sub>2</sub>SO<sub>4</sub> / l H<sub>2</sub>O

Casnr.: 7664-93-9

ISO IEC 17025

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.2642.010.0100 | 100<br>ml | PE  | 3         |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2642.010.0500 | 500<br>ml | PE/H | 0         |

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CL01.2002.010

**Tantalum standard solution 10 µg/ml (Plasma HIQU)**

10 mg Ta / l 2 to 5% HNO<sub>3</sub> + traces HF (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.2002.010.0100 | 100<br>ml | PE  | 0         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.2002.010.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.2013.010

**Tellurium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Te / l 2 to 5% HNO<sub>3</sub> + traces HF (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.2013.010.0100 | 100<br>ml | PE  | 4         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.2013.010.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.2022.010

**Terbium standard solution 10 µg/ml (Plasma HIQU)**

11.8 mg Tb<sub>4</sub>O<sub>7</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2022.010.0100 | 100<br>ml | PE   | 0         |
| CL01.2022.010.0500 | 500<br>ml | PE/H | 0         |

CL01.2031.010

**Thallium standard solution 10 µg/ml (Plasma HIQU)**  
10 mg TI / l 2 to 5% HNO3 (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2031.010.0100 | 100<br>ml | PE   | 0         |
| CL01.2031.010.0500 | 500<br>ml | PE/H | 0         |

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.2041.010.0100 | 100<br>ml | PE  | 0         |

CL01.2051.010

**Thulium standard solution 10 µg/ml (Plasma HIQU)**  
11.5 mg Tm2O3 / l 2 to 5% HNO3 (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr. | Pack | Mod | Stoc<br>k |
|----------|------|-----|-----------|
|----------|------|-----|-----------|

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2051.010.0100 | 100<br>ml | PE   | 1         |
| CL01.2051.010.0500 | 500<br>ml | PE/H | 0         |

CL01.2062.010

**Tin standard solution 10 µg/ml (Plasma HIQU)**

10 mg Sn / l 1% HF & 2% HNO<sub>3</sub>

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2062.010.0100 | 100<br>ml | PE   | 3         |
| CL01.2062.010.0500 | 500<br>ml | PE/H | 0         |

CL01.2075.010

**Titanium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Ti / l 2 to 5% HNO<sub>3</sub> + traces HF (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2075.010.0100 | 100<br>ml | PE   | 3         |
| CL01.2075.010.0500 | 500<br>ml | PE/H | 0         |

CL01.2301.010

**Tungsten standard solution 10 µg/ml (Plasma HIQU)**

10 mg W / l 5% HF (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.                                                                                                                                             | Pack      | Mod  | Stoc<br>k |
|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.2301.010.0100                                                                                                                                   | 100<br>ml | PE   | 1         |
| CL01.2301.010.0500                                                                                                                                   | 500<br>ml | PE/H | 0         |
| CL01.2201.010<br><b>Vanadium standard solution 10 µg/ml (Plasma HIQU)</b><br>10 mg V / l 2 to 5% HNO3 (Keep Cool !)<br><a href="#">ISO IEC 17025</a> |           |      |           |

| Art. Nr.                                                                                                                       | Pack      | Mod  | Stoc<br>k |
|--------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.2201.010.0100                                                                                                             | 100<br>ml | PE   | 3         |
| CL01.2201.010.0500                                                                                                             | 500<br>ml | PE/H | 0         |
| CL01.2501.010<br><b>Ytterbium standard solution 10 µg/ml (Plasma HIQU)</b><br>11.4 mg Yb2O3 / l 2 to 5% HNO3 (Keep Cool !)<br> |           |      |           |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2501.010.0100 | 100<br>ml | PE   | 0         |
| CL01.2501.010.0500 | 500<br>ml | PE/H | 0         |

CL01.2511.010

**Yttrium standard solution 10 µg/ml (Plasma HIQU)**

12.7 mg Y<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2511.010.0100 | 100<br>ml | PE   | 0         |
| CL01.2511.010.0500 | 500<br>ml | PE/H | 0         |

CL01.2611.010

**Zinc standard solution 10 µg/ml (Plasma HIQU)**

10 mg Zn / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2611.010.0100 | 100<br>ml | PE   | 8         |
| CL01.2611.010.0500 | 500<br>ml | PE/H | 0         |

CL01.2672.010

**Zirconium standard solution 10 µg/ml (Plasma HIQU)**

10 mg Zr / l 2 à 5% HNO<sub>3</sub> + traces HF (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2672.010.0100 | 100<br>ml | PE   | 3         |
| CL01.2672.010.0500 | 500<br>ml | PE/H | 0         |

| Art. Nr.                                                                                                                                                                           | Pack      | Mod  | Stoc<br>k |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.0101.100.0100                                                                                                                                                                 | 100<br>ml | PE   | 7         |
| CL01.0101.100.0500                                                                                                                                                                 | 500<br>ml | PE/H | 0         |
| CL01.0121.100<br><b>Antimony standard solution 100 µg/ml (Plasma HIQU)</b><br>100 mg Sb / l 10 to 20% HCl (Keep Cool !)<br><a href="#">ISO IEC 17025</a>                           |           |      |           |
| Art. Nr.                                                                                                                                                                           | Pack      | Mod  | Stoc<br>k |
| CL01.0121.100.0100                                                                                                                                                                 | 100<br>ml | PE   | 3         |
| CL01.0121.100.0500                                                                                                                                                                 | 500<br>ml | PE/H | 0         |
| CL01.0133.100<br><b>Arsenicum standard solution 100 µg/ml (Plasma HIQU)</b><br>132 mg As <sub>2</sub> O <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO IEC 17025</a> |           |      |           |
| Art. Nr.                                                                                                                                                                           | Pack      | Mod  | Stoc<br>k |
| CL01.0133.100.0100                                                                                                                                                                 | 100<br>ml | PE   | 0         |
| CL01.0133.100.0500                                                                                                                                                                 | 500<br>ml | PE/H | 0         |
| CL01.0201.100<br><b>Barium standard solution 100 µg/ml (Plasma HIQU)</b>                                                                                                           |           |      |           |

144 mg BaCO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0201.100.0100 | 100<br>ml | PE   | 2         |
| CL01.0201.100.0500 | 500<br>ml | PE/H | 0         |

CL01.0212.100

**Beryllium standard solution 100 µg/ml (Plasma HIQU)**

100 mg Be / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0212.100.0100 | 100<br>ml | PE   | 7         |
| CL01.0212.100.0500 | 500<br>ml | PE/H | 0         |

CL01.0231.100

**Boron standard solution 100 µg/ml (Plasma HIQU)**

571.9 mg H<sub>3</sub>BO<sub>3</sub> / l H<sub>2</sub>O (Keep Cool !)

Casnr.: 10043-35-3

ISO IEC 17025

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.0231.100.0100 | 100<br>ml | PE  | 0         |

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.0231.100.0500 | 500<br>ml | PE  | 1         |

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CL01.0301.100  
**Cadmium standard solution 100 µg/ml (Plasma HIQU)**  
 100 mg Cd / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)  
[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0301.100.0100 | 100<br>ml | PE   | 8         |
| CL01.0301.100.0500 | 500<br>ml | PE/H | 0         |

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CL01.0311.100  
**Calcium standard solution 100 µg/ml (Plasma HIQU)**  
 250 mg CaCO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>  
[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0311.100.0100 | 100<br>ml | PE   | 9         |
| CL01.0311.100.0500 | 500<br>ml | PE/H | 0         |

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CL01.0321.100  
**Cerium standard solution 100 µg/ml (Plasma HIQU)**  
 123 mg CeO<sub>2</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)  
[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0321.100.0100 | 100<br>ml | PE   | 7         |
| CL01.0321.100.0500 | 500<br>ml | PE/H | 0         |

CL01.0331.100

**Cesium standard solution 100 µg/ml (Plasma HIQU)**

122.6 mg Cs<sub>2</sub>CO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0331.100.0100 | 100<br>ml | PE   | 0         |
| CL01.0331.100.0500 | 500<br>ml | PE/H | 0         |

CL01.0362.100

**Chromium standard solution 100 µg/ml (Plasma HIQU)**

100 mg Cr / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0362.100.0100 | 100<br>ml | PE   | 4         |
| CL01.0362.100.0500 | 500<br>ml | PE/H | 0         |

CL01.1121.100

**Cobalt standard solution 100 µg/ml (Plasma HIQU)**

100 mg Co / l 2 to 5% HNO<sub>3</sub>

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1121.100.0100 | 100<br>ml | PE   | 0         |
| CL01.1121.100.0500 | 500<br>ml | PE/H | 0         |

CL01.1131.100

**Copper standard solution 100 µg/ml (Plasma HIQU)**

100 mg Cu / l 1% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1131.100.0100 | 100<br>ml | PE   | 0         |
| CL01.1131.100.0500 | 500<br>ml | PE/H | 5         |

CL01.0431.100

**Dysprosium standard solution 100 µg/ml (Plasma HIQU)**

115 mg Dy<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.0431.100.0100 | 100<br>ml | PE  | 0         |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0431.100.0500 | 500<br>ml | PE/H | 0         |

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CL01.0501.100

**Erbium standard solution 100 µg/ml (Plasma HIQU)**

115 mg Er<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.0501.100.0100 | 100<br>ml | PE  | 0         |

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|                    |           |    |   |
|--------------------|-----------|----|---|
| CL01.0501.100.0500 | 500<br>ml | PE | 0 |
|--------------------|-----------|----|---|

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CL01.0511.100

**Europium standard solution 100 µg/ml (Plasma HIQU)**

116 mg Eu<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.0511.100.0100 | 100<br>ml | PE  | 0         |

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|                    |           |    |   |
|--------------------|-----------|----|---|
| CL01.0511.100.0500 | 500<br>ml | PE | 0 |
|--------------------|-----------|----|---|

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CL01.0701.100

**Gadolinium standard solution 100 µg/ml (Plasma HIQU)**

116 mg Gd<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0701.100.0100 | 100<br>ml | PE   | 0         |
| CL01.0701.100.0500 | 500<br>ml | PE/H | 0         |

CL01.0711.100

**Gallium standard solution 100 µg/ml (Plasma HIQU)**

100 mg Ga / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0711.100.0100 | 100<br>ml | PE   | 0         |
| CL01.0711.100.0500 | 500<br>ml | PE/H | 0         |

CL01.0721.100

**Germanium standard solution 100 µg/ml (Plasma HIQU)**

100 mg Ge / l 2 % KOH (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0721.100.0100 | 100<br>ml | PE   | 0         |
| CL01.0721.100.0500 | 500<br>ml | PE/H | 0         |

CL01.0741.100

**Germanium standard solution 100 µg/ml (Plasma HIQU)**

100 mg Ge / l 2 to 5% HNO<sub>3</sub> + traces HF (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0741.100.0100 | 100<br>ml | PE   | 0         |
| CL01.0741.100.0500 | 500<br>ml | PE/H | 0         |

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.0731.100.0100 | 100<br>ml | PE  | 3         |

CL01.0802.100

**Hafnium standard solution 100 µg/ml (Plasma HIQU)**

229.4 mg HfOCl<sub>2</sub>·8H<sub>2</sub>O / l 2 to 5% HCl (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0802.100.0100 | 100<br>ml | PE   | 0         |
| CL01.0802.100.0500 | 500<br>ml | PE/H | 0         |

CL01.0801.100

**Hafnium standard solution 100 µg/ml (Plasma HIQU)**

100 mg Hf / l 5% HF (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0801.100.0100 | 100<br>ml | PE   | 0         |
| CL01.0801.100.0500 | 500<br>ml | PE/H | 0         |

CL01.0821.100

**Holmium standard solution 100 µg/ml (Plasma HIQU)**

115 mg Ho<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0821.100.0100 | 100<br>ml | PE   | 0         |
| CL01.0821.100.0500 | 500<br>ml | PE/H | 0         |

CL01.0921.100

**Indium standard solution 100 µg/ml (Plasma HIQU)**

100 mg In / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0921.100.0100 | 100<br>ml | PE   | 3         |
| CL01.0921.100.0500 | 500<br>ml | PE/H | 1         |

CL01.0931.100

**Iridium standard solution 100 µg/ml (Plasma HIQU)**184 mg IrCl<sub>3</sub>.3H<sub>2</sub>O / l 10 to 20% HCl (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0931.100.0100 | 100<br>ml | PE   | 8         |
| CL01.0931.100.0500 | 500<br>ml | PE/H | 0         |

CL01.0901.100

**Iron standard solution 100 µg/ml (Plasma HIQU)**100 mg Fe / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.0901.100.0100 | 100<br>ml | PE/H | 2         |
| CL01.0901.100.0500 | 500<br>ml | PE/H | 0         |

CL01.1201.100

**Lanthanum standard solution 100 µg/ml (Plasma HIQU)**118 mg La<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1201.100.0100 | 100<br>ml | PE  | 0         |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1201.100.0500 | 500<br>ml | PE/H | 0         |

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CL01.1221.100

**Lead standard solution 100 µg/ml (Plasma HIQU)**

100 mg Pb / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1221.100.0100 | 100<br>ml | PE  | 0         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.1221.100.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.1212.100

**Lithium standard solution 100 µg/ml (Plasma HIQU)**

533 mg Li<sub>2</sub>CO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1212.100.0100 | 100<br>ml | PE  | 8         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.1212.100.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.1231.100

**Lutetium standard solution 100 µg/ml (Plasma HIQU)**

114 mg Lu<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.                                                                                                                                                 | Pack      | Mod  | Stoc<br>k |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.1231.100.0100                                                                                                                                       | 100<br>ml | PE   | 0         |
| CL01.1231.100.0500                                                                                                                                       | 500<br>ml | PE/H | 0         |
| CL01.1301.100<br><b>Magnesium standard solution 100 µg/ml (Plasma HIQU)</b><br>100 mg Mg / l 2 to 5% HNO3 (Keep Cool !)<br><a href="#">ISO IEC 17025</a> |           |      |           |

| Art. Nr.                                                                                                                                                 | Pack      | Mod  | Stoc<br>k |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.1301.100.0100                                                                                                                                       | 100<br>ml | PE   | 9         |
| CL01.1301.100.0500                                                                                                                                       | 500<br>ml | PE/H | 1         |
| CL01.1311.100<br><b>Manganese standard solution 100 µg/ml (Plasma HIQU)</b><br>100 mg Mn / l 2 to 5% HNO3 (Keep Cool !)<br><a href="#">ISO IEC 17025</a> |           |      |           |

| Art. Nr.                                                                                                                                 | Pack      | Mod  | Stoc<br>k |
|------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.1311.100.0100                                                                                                                       | 100<br>ml | PE   | 2         |
| CL01.1311.100.0500                                                                                                                       | 500<br>ml | PE/H | 1         |
| CL01.1151.100<br><b>Mercury standard solution 100 µg/ml (Plasma HIQU)</b><br>100 mg Hg / l 0.1 mol HNO3<br><a href="#">ISO IEC 17025</a> |           |      |           |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1151.100.0100 | 100<br>ml | PE   | 5         |
| CL01.1151.100.0500 | 500<br>ml | PE/H | 0         |

CL01.1331.100

**Molybdenum standard solution 100 µg/ml (Plasma HIQU)**

100 mg Mo / l 2 to 5% HNO<sub>3</sub> + traces HF (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1331.100.0100 | 100<br>ml | PE   | 4         |
| CL01.1331.100.0500 | 500<br>ml | PE/H | 0         |

CL01.1411.100

**Neodymium standard solution 100 µg/ml (Plasma HIQU)**

117 mg Nd<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1411.100.0100 | 100<br>ml | PE   | 8         |
| CL01.1411.100.0500 | 500       | PE/H | 0         |

| Art. Nr. | Pack | Mod | Stoc<br>k |
|----------|------|-----|-----------|
|          | ml   |     |           |

CL01.1421.100

**Nickel standard solution 100 µg/ml (Plasma HIQU)**

100 mg Ni / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1421.100.0100 | 100<br>ml | PE  | 0         |

|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.1421.100.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

CL01.1431.100

**Niobium standard solution 100 µg/ml (Plasma HIQU)**

100 mg Nb / l 5% HF (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1431.100.0100 | 100<br>ml | PE  | 8         |

|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.1431.100.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

CL01.1501.100

**Osmium standard solution 100 µg/ml (Plasma HIQU)**

231 mg (NH<sub>4</sub>)<sub>2</sub>OsCl<sub>6</sub> / l 2 to 5% HCl (Keep Cool !)

ISO IEC 17025

| Art. Nr.                                                                                                                | Pack      | Mod  | Stoc<br>k |
|-------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.1501.100.0100                                                                                                      | 100<br>ml | PE   | 1         |
| CL01.1501.100.0500                                                                                                      | 500<br>ml | PE/H | 0         |
| CL01.1602.100<br><b>Palladium standard solution 100 µg/ml (Plasma HIQU)</b><br>100 mg Pd / l 2 to 5% HNO3 (Keep Cool !) |           |      |           |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1602.100.0100 | 100<br>ml | PE   | 0         |
| CL01.1602.100.0500 | 500<br>ml | PE/H | 0         |

| Art. Nr.                                                                                                                                                 | Pack      | Mod  | Stoc<br>k |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.0641.100.0100                                                                                                                                       | 100<br>ml | PE   | 2         |
| CL01.0641.100.0500                                                                                                                                       | 500<br>ml | PE/H | 0         |
| CL01.1611.100<br><b>Platinum standard solution 100 µg/ml (Plasma HIQU)</b><br>100 mg Pt / l 10 to 20% HCl (Keep Cool !)<br><a href="#">ISO IEC 17025</a> |           |      |           |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1611.100.0100 | 100<br>ml | PE   | 0         |
| CL01.1611.100.0500 | 500<br>ml | PE/H | 0         |

CL01.1101.100

**Potassium standard solution 100 µg/ml (Plasma HIQU)**

258.6 mg KNO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1101.100.0100 | 100<br>ml | PE   | 5         |
| CL01.1101.100.0500 | 500<br>ml | PE/H | 0         |

CL01.1621.100

**Praseodymium standard solution 100 µg/ml (Plasma HIQU)**

121 mg Pr<sub>6</sub>O<sub>11</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1621.100.0100 | 100<br>ml | PE   | 0         |
| CL01.1621.100.0500 | 500<br>ml | PE/H | 0         |

CL01.1802.100

**Rhenium standard solution 100 µg/ml (Plasma HIQU)**

100 mg Re / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1802.100.0100 | 100<br>ml | PE   | 0         |
| CL01.1802.100.0500 | 500<br>ml | PE/H | 0         |

CL01.1811.100

**Rhodium standard solution 100 µg/ml (Plasma HIQU)**255.8 mg RhCl<sub>3</sub>·3H<sub>2</sub>O / l 10 to 20% HCl (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1811.100.0100 | 100<br>ml | PE   | 0         |
| CL01.1811.100.0500 | 500<br>ml | PE/H | 0         |

CL01.1822.100

**Rubidium standard solution 100 µg/ml (Plasma HIQU)**136 mg Rb<sub>2</sub>CO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1822.100.0100 | 100<br>ml | PE  | 0         |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1822.100.0500 | 500<br>ml | PE/H | 0         |

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CL01.1831.100

**Ruthenium standard solution 100 µg/ml (Plasma HIQU)**

260 mg RuCl<sub>3</sub>.3H<sub>2</sub>O / l 5% HCl (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1831.100.0100 | 100<br>ml | PE  | 3         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.1831.100.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.1901.100

**Samarium standard solution 100 µg/ml (Plasma HIQU)**

116 mg Sm<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.1901.100.0100 | 100<br>ml | PE  | 0         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.1901.100.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.1911.100

**Scandium standard solution 100 µg/ml (Plasma HIQU)**

153.4 mg Sc<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1911.100.0100 | 100<br>ml | PE   | 0         |
| CL01.1911.100.0500 | 500<br>ml | PE/H | 0         |

CL01.1922.100

**Selenium standard solution 100 µg/ml (Plasma HIQU)**

100 mg Se / l 2 to 5% HNO<sub>3</sub>

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1922.100.0100 | 100<br>ml | PE   | 0         |
| CL01.1922.100.0500 | 500<br>ml | PE/H | 0         |

CL01.1932.100

**Silicium standard solution 100 µg/ml (Plasma HIQU)**

100 mg Si / l 2 to 5% HNO<sub>3</sub> + traces HF (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1932.100.0100 | 100<br>ml | PE   | 3         |
| CL01.1932.100.0500 | 500<br>ml | PE/H | 0         |

CL01.2601.100

**Silver standard solution 100 µg/ml (Plasma HIQU)**

100 mg Ag / l 10% HNO<sub>3</sub> (Keep Cool !)

ISO IEC 17025

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2601.100.0100 | 100<br>ml | PE   | 2         |
| CL01.2601.100.0500 | 500<br>ml | PE/H | 1         |

CL01.1401.100

**Sodium standard solution 100 µg/ml (Plasma HIQU)**

369.8 mg NaNO<sub>3</sub> / l 1% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.1401.100.0100 | 100<br>ml | PE   | 7         |
| CL01.1401.100.0500 | 500<br>ml | PE/H | 0         |

CL01.2642.100

**Sulfur standard solution 100 µg/ml (Plasma HIQU)**

305.9 mg H<sub>2</sub>SO<sub>4</sub> / l H<sub>2</sub>O

Casnr.: 7664-93-9

ISO IEC 17025

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.2642.100.0100 | 100<br>ml | PE  | 1         |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2642.100.0500 | 500<br>ml | PE/H | 0         |

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CL01.2002.100

**Tantalum standard solution 100 µg/ml (Plasma HIQU)**

100 mg Ta / l 2 to 5% HNO<sub>3</sub> + traces HF (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.2002.100.0100 | 100<br>ml | PE  | 0         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.2002.100.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.2013.100

**Tellurium standard solution 100 µg/ml (Plasma HIQU)**

100 mg Te / l 2 to 5% HNO<sub>3</sub> + traces HF (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod | Stoc<br>k |
|--------------------|-----------|-----|-----------|
| CL01.2013.100.0100 | 100<br>ml | PE  | 3         |

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.2013.100.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.2022.100

**Terbium standard solution 100 µg/ml (Plasma HIQU)**

118 mg Tb<sub>4</sub>O<sub>7</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2022.100.0100 | 100<br>ml | PE   | 0         |
| CL01.2022.100.0500 | 500<br>ml | PE/H | 0         |

CL01.2031.100

**Thallium standard solution 100 µg/ml (Plasma HIQU)**

100 mg TI / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2031.100.0100 | 100<br>ml | PE   | 7         |
| CL01.2031.100.0500 | 500<br>ml | PE/H | 0         |

CL01.2041.100

**Thorium standard solution 100 µg/ml (Plasma HIQU)**

246 mg Th(NO<sub>3</sub>)<sub>4</sub>·5H<sub>2</sub>O / l 10% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2041.100.0100 | 100<br>ml | PE   | 2         |
| CL01.2041.100.0500 | 500<br>ml | PE/H | 0         |

| Art. Nr.                                                                                                                                            | Pack      | Mod  | Stoc<br>k |
|-----------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|
| CL01.2051.100.0100                                                                                                                                  | 100<br>ml | PE   | 0         |
| CL01.2051.100.0500                                                                                                                                  | 500<br>ml | PE/H | 0         |
| CL01.2062.100<br><b>Tin standard solution 100 µg/ml (Plasma HIQU)</b><br>100 mg Sn / l 1% HF & 2% HNO <sub>3</sub><br><a href="#">ISO IEC 17025</a> |           |      |           |
| Art. Nr.                                                                                                                                            | Pack      | Mod  | Stoc<br>k |
| CL01.2062.100.0100                                                                                                                                  | 100<br>ml | PE   | 0         |
| CL01.2062.100.0500                                                                                                                                  | 500<br>ml | PE/H | 0         |
| CL01.2075.100<br><b>Titanium standard solution 100 µg/ml (Plasma HIQU)</b><br>100 mg Ti / l 2 to 5% HNO <sub>3</sub> + traces HF (Keep Cool !)      |           |      |           |
| Art. Nr.                                                                                                                                            | Pack      | Mod  | Stoc<br>k |
| CL01.2075.100.0100                                                                                                                                  | 100<br>ml | PE   | 2         |
| CL01.2075.100.0500                                                                                                                                  | 500<br>ml | PE/H | 0         |
| CL01.2301.100<br><b>Tungsten standard solution 100 µg/ml (Plasma HIQU)</b><br>100 mg W / l 5% HF (Keep Cool !)                                      |           |      |           |

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2301.100.0100 | 100<br>ml | PE   | 3         |
| CL01.2301.100.0500 | 500<br>ml | PE/H | 0         |

CL01.2201.100

**Vanadium standard solution 100 µg/ml (Plasma HIQU)**100 mg V / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2201.100.0100 | 100<br>ml | PE   | 4         |
| CL01.2201.100.0500 | 500<br>ml | PE/H | 0         |

CL01.2501.100

**Ytterbium standard solution 100 µg/ml (Plasma HIQU)**114 mg Yb<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2501.100.0100 | 100<br>ml | PE   | 0         |
| CL01.2501.100.0500 | 500       | PE/H | 0         |

| Art. Nr. | Pack | Mod | Stoc<br>k |
|----------|------|-----|-----------|
|          | ml   |     |           |

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CL01.2511.100

**Yttrium standard solution 100 µg/ml (Plasma HIQU)**

127 mg Y<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

[ISO IEC 17025](#)

| Art. Nr. | Pack | Mod | Stoc<br>k |
|----------|------|-----|-----------|
|----------|------|-----|-----------|

|                    |           |    |   |
|--------------------|-----------|----|---|
| CL01.2511.100.0100 | 100<br>ml | PE | 0 |
|--------------------|-----------|----|---|

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.2511.100.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.2611.100

**Zinc standard solution 100 µg/ml (Plasma HIQU)**

100 mg Zn / l 2 to 5% HNO<sub>3</sub> (Keep Cool !)

| Art. Nr. | Pack | Mod | Stoc<br>k |
|----------|------|-----|-----------|
|----------|------|-----|-----------|

|                    |           |    |   |
|--------------------|-----------|----|---|
| CL01.2611.100.0100 | 100<br>ml | PE | 0 |
|--------------------|-----------|----|---|

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|                    |           |      |   |
|--------------------|-----------|------|---|
| CL01.2611.100.0500 | 500<br>ml | PE/H | 0 |
|--------------------|-----------|------|---|

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CL01.2672.100

**Zirconium standard solution 100 µg/ml (Plasma HIQU)**

100 mg Zr / l 2 à 5% HNO<sub>3</sub> + traces HF (Keep Cool !)

| Art. Nr.           | Pack      | Mod  | Stoc<br>k |
|--------------------|-----------|------|-----------|
| CL01.2672.100.0100 | 100<br>ml | PE   | 2         |
| CL01.2672.100.0500 | 500<br>ml | PE/H | 1         |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0102.0100 | 100 ml | PE   | 9     |
| CL01.0102.0500 | 500 ml | PE/H | 0     |

CL01.0101

**Aluminium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Al / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0101.0100 | 100 ml | PE   | 60    |
| CL01.0101.0500 | 500 ml | PE/H | 10    |

CL01.0141

**Aluminium(III) oxide standard solution 1000 µg/ml (Plasma HIQU)**

0.529 g Al / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0141.0100 | 100 ml | PE  | 3     |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0141.0500 | 500 ml | PE/H | 0     |

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CL01.0122

**Antimony standard solution 1000 µg/ml (Plasma HIQU)**

1 g Sb / l 2 to 5% HNO<sub>3</sub> + traces HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0122.0100 | 100 ml | PE  | 13    |

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|                |        |      |   |
|----------------|--------|------|---|
| CL01.0122.0500 | 500 ml | PE/H | 6 |
|----------------|--------|------|---|

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CL01.0162

**Antimony standard solution 1000 µg/ml (Plasma HIQU)**

1 g Sb / l 2 to 5% HNO<sub>3</sub> + 0.5 % Tartaric Acid

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0162.0100 | 100 ml | PE  | 5     |

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|                |        |      |   |
|----------------|--------|------|---|
| CL01.0162.0500 | 500 ml | PE/H | 1 |
|----------------|--------|------|---|

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CL01.0121

**Antimony standard solution 1000 µg/ml (Plasma HIQU)**

1 g Sb / l 10 to 20% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0121.0100 | 100 ml | PE  | 24    |

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| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0121.0500 | 500 ml | PE/H | 5     |

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CL01.0131

**Arsenicum standard solution 1000 µg/ml (Plasma HIQU)**

1.32 g As<sub>2</sub>O<sub>3</sub> / l 2% KOH

[ISO IEC 17025](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0131.0100 | 100 ml | PE  | 9     |

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|                |        |      |   |
|----------------|--------|------|---|
| CL01.0131.0500 | 500 ml | PE/H | 0 |
|----------------|--------|------|---|

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CL01.0133

**Arsenicum standard solution 1000 µg/ml (Plasma HIQU)**

1.32 g As<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0133.0100 | 100 ml | PE  | 66    |

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|                |        |      |   |
|----------------|--------|------|---|
| CL01.0133.0500 | 500 ml | PE/H | 1 |
|----------------|--------|------|---|

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CL01.0132

**Arsenicum standard solution 1000 µg/ml (Plasma HIQU)**

1.32 g As<sub>2</sub>O<sub>3</sub> / l 2 to 5% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0132.0100 | 100 ml | PE  | 3     |

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| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0132.0500 | 500 ml | PE/H | 8     |

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CL01.0202

**Barium standard solution 1000 µg/ml (Plasma HIQU)**

1.44 g BaCO<sub>3</sub> / l 2 to 5% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0202.0100 | 100 ml | PE  | 4     |

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|                |        |      |    |
|----------------|--------|------|----|
| CL01.0202.0500 | 500 ml | PE/H | 14 |
|----------------|--------|------|----|

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CL01.0201

**Barium standard solution 1000 µg/ml (Plasma HIQU)**

1.44 g BaCO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0201.0100 | 100 ml | PE  | 26    |

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|                |        |      |   |
|----------------|--------|------|---|
| CL01.0201.0500 | 500 ml | PE/H | 1 |
|----------------|--------|------|---|

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CL01.0212

**Beryllium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Be / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0212.0100 | 100 ml | PE  | 6     |

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| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0212.0500 | 500 ml | PE/H | 6     |

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CL01.0211

**Beryllium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Be / l 2 to 5% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0211.0100 | 100 ml | PE  | 11    |

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|                |        |      |   |
|----------------|--------|------|---|
| CL01.0211.0500 | 500 ml | PE/H | 4 |
|----------------|--------|------|---|

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CL01.0221

**Bismuth standard solution 1000 µg/ml (Plasma HIQU)**

1 g Bi / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0221.0100 | 100 ml | PE  | 6     |

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|                |        |      |   |
|----------------|--------|------|---|
| CL01.0221.0500 | 500 ml | PE/H | 3 |
|----------------|--------|------|---|

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CL01.0231

**Boron standard solution 1000 µg/ml (Plasma HIQU)**

5.719 g H<sub>3</sub>BO<sub>3</sub> / l H<sub>2</sub>O

Casnr.: 10043-35-3

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0231.0100 | 100 ml | PE  | 13    |

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| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0231.0500 | 500 ml | PE/H | 15    |

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CL01.0232

**Boron standard solution 1000 µg/ml (Plasma HIQU)**

5.719 g H<sub>3</sub>BO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0232.0100 | 100 ml | PE  | 35    |

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|                |        |      |   |
|----------------|--------|------|---|
| CL01.0232.0500 | 500 ml | PE/H | 8 |
|----------------|--------|------|---|

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CL01.0301

**Cadmium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Cd / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0301.0100 | 100 ml | PE  | 71    |

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|                |        |      |    |
|----------------|--------|------|----|
| CL01.0301.0500 | 500 ml | PE/H | 16 |
|----------------|--------|------|----|

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CL01.0312

**Calcium standard solution 1000 µg/ml (Plasma HIQU)**

2.5 g CaCO<sub>3</sub> / l 2 to 5% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0312.0100 | 100 ml | PE  | 3     |

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| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0312.0500 | 500 ml | PE/H | 1     |

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CL01.0311  
**Calcium standard solution 1000 µg/ml (Plasma HIQU)**  
 2.5 g CaCO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>  
[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0311.0100 | 100 ml | PE  | 9     |

|                |        |      |    |
|----------------|--------|------|----|
| CL01.0311.0500 | 500 ml | PE/H | 21 |
|----------------|--------|------|----|

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CL01.0313  
**Calcium oxide standard solution 1000 µg/ml (Plasma HIQU)**  
 1.79 g CaCO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>  
[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0313.0100 | 100 ml | PE  | 0     |

|                |        |      |   |
|----------------|--------|------|---|
| CL01.0313.0500 | 500 ml | PE/H | 0 |
|----------------|--------|------|---|

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| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0321.0100 | 100 ml | PE  | 0     |

|                |        |      |   |
|----------------|--------|------|---|
| CL01.0321.0500 | 500 ml | PE/H | 4 |
|----------------|--------|------|---|

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CL01.0331  
**Cesium standard solution 1000 µg/ml (Plasma HIQU)**  
 1.226 g Cs<sub>2</sub>CO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>  
[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0331.0100 | 100 ml | PE   | 8     |
| CL01.0331.0500 | 500 ml | PE/H | 10    |

CL01.0361

**Chromium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Cr / l 2 to 5% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0361.0100 | 100 ml | PE   | 3     |
| CL01.0361.0500 | 500 ml | PE/H | 6     |

CL01.0352

**Chromium standard solution 1000 µg/ml (Plasma HIQU)**

2.829 g K<sub>2</sub>Cr<sub>2</sub>O<sub>7</sub> / l H<sub>2</sub>O

Casnr.: 7778-50-9

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0352.0100 | 100 ml | PE   | 52    |
| CL01.0352.0500 | 500 ml | PE/H | 11    |

CL01.0362

**Chromium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Cr / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0362.0100 | 100 ml | PE   | 14    |
| CL01.0362.0500 | 500 ml | PE/H | 3     |

CL01.1121

**Cobalt standard solution 1000 µg/ml (Plasma HIQU)**

1 g Co / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1121.0100 | 100 ml | PE   | 50    |
| CL01.1121.0500 | 500 ml | PE/H | 7     |

CL01.1122

**Cobalt standard solution 1000 µg/ml (Plasma HIQU)**

1 g Co / l 2 to 5% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1122.0100 | 100 ml | PE   | 0     |
| CL01.1122.0500 | 500 ml | PE/H | 0     |

CL01.1132

**Copper standard solution 1000 µg/ml (Plasma HIQU)**

1.26 g CuO / l 2 to 5% HCl

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1132.0100 | 100 ml | PE   | 25    |
| CL01.1132.0500 | 500 ml | PE/H | 3     |

CL01.1131

**Copper standard solution 1000 µg/ml (Plasma HIQU)**

1 g Cu / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1131.0100 | 100 ml | PE   | 34    |
| CL01.1131.0500 | 500 ml | PE/H | 5     |

CL01.0431

**Dysprosium standard solution 1000 µg/ml (Plasma HIQU)**

1.15 g Dy<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0431.0100 | 100 ml | PE   | 3     |
| CL01.0431.0500 | 500 ml | PE/H | 2     |

CL01.0501

**Erbium standard solution 1000 µg/ml (Plasma HIQU)**

1.15 g Er<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.                                                                                                                                                                   | Pack   | Mod  | Stock |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.0501.0100                                                                                                                                                             | 100 ml | PE   | 12    |
| CL01.0501.0500                                                                                                                                                             | 500 ml | PE/H | 2     |
| CL01.0511<br><b>Europium standard solution 1000 µg/ml (Plasma HIQU)</b><br>1.16 g Eu <sub>2</sub> O <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0511.0100 | 100 ml | PE   | 6     |
| CL01.0511.0500 | 500 ml | PE/H | 0     |

|                                                                                                                                                                              |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.0701<br><b>Gadolinium standard solution 1000 µg/ml (Plasma HIQU)</b><br>1.16 g Gd <sub>2</sub> O <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0701.0100 | 100 ml | PE   | 8     |
| CL01.0701.0500 | 500 ml | PE/H | 0     |

|                                                                                                                                            |  |  |  |
|--------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.0711<br><b>Gallium standard solution 1000 µg/ml (Plasma HIQU)</b><br>1 g Ga / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|--------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.                                                                                                                    | Pack   | Mod  | Stock |
|-----------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.0711.0100                                                                                                              | 100 ml | PE   | 17    |
| CL01.0711.0500                                                                                                              | 500 ml | PE/H | 2     |
| CL01.0721<br><b>Germanium standard solution 1000 µg/ml (Plasma HIQU)</b><br>1 g Ge / l 2 % KOH<br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0721.0100 | 100 ml | PE   | 7     |
| CL01.0721.0500 | 500 ml | PE/H | 4     |

|                                                                                                                                                          |  |  |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.0741<br><b>Germanium standard solution 1000 µg/ml (Plasma HIQU)</b><br>1 g Ge / l 2 to 5% HNO <sub>3</sub> + traces HF<br><a href="#">ISO 17034</a> |  |  |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0741.0100 | 100 ml | PE   | 0     |
| CL01.0741.0500 | 500 ml | PE/H | 5     |

|                                                                                                                              |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.0731<br><b>Gold standard solution 1000 µg/ml (Plasma HIQU)</b><br>1 g Au / l 10 to 20% HCl<br><a href="#">ISO 17034</a> |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0731.0100 | 100 ml | PE   | 66    |
| CL01.0731.0500 | 500 ml | PE/H | 5     |

CL01.0802

**Hafnium standard solution 1000 µg/ml (Plasma HIQU)**

2.294 g HfOCl<sub>2</sub>·8H<sub>2</sub>O / l 2 to 5% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0802.0100 | 100 ml | PE   | 14    |
| CL01.0802.0500 | 500 ml | PE/H | 0     |

CL01.0801

**Hafnium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Hf / l 5% HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0801.0100 | 100 ml | PE   | 18    |
| CL01.0801.0500 | 500 ml | PE/H | 0     |

CL01.0821

**Holmium standard solution 1000 µg/ml (Plasma HIQU)**

1.15 g Ho<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0821.0100 | 100 ml | PE   | 4     |
| CL01.0821.0500 | 500 ml | PE/H | 2     |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0921.0100 | 100 ml | PE   | 40    |
| CL01.0921.0500 | 500 ml | PE/H | 2     |

CL01.0931  
**Iridium standard solution 1000 µg/ml (Plasma HIQU)**  
 1.84 g IrCl<sub>3</sub>.3H<sub>2</sub>O / l 10 to 20% HCl  
[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0931.0100 | 100 ml | PE   | 14    |
| CL01.0931.0500 | 500 ml | PE/H | 2     |

CL01.0902  
**Iron standard solution 1000 µg/ml (Plasma HIQU)**  
 1 g Fe / l 2 to 5% HCl  
[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0902.0100 | 100 ml | PE   | 3     |
| CL01.0902.0500 | 500 ml | PE/H | 5     |

CL01.0901

**Iron standard solution 1000 µg/ml (Plasma HIQU)**1 g Fe / l 2 to 5% HNO<sub>3</sub>[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0901.0100 | 100 ml | PE   | 178   |
| CL01.0901.0500 | 500 ml | PE/H | 43    |

CL01.0941

**Iron(III) oxide standard solution 1000 µg/ml (Plasma HIQU)**0.6994 g Fe / l 2 to 5% HNO<sub>3</sub>[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0941.0100 | 100 ml | PE   | 0     |
| CL01.0941.0500 | 500 ml | PE/H | 0     |

CL01.1202

**Lanthanum standard solution 1000 µg/ml (Plasma HIQU)**1.18 g La<sub>2</sub>O<sub>3</sub> / l 2 to 5% HCl[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1202.0100 | 100 ml | PE   | 0     |
| CL01.1202.0500 | 500 ml | PE/H | 0     |

CL01.1201

**Lanthanum standard solution 1000 µg/ml (Plasma HIQU)**1.18 g La<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1201.0100 | 100 ml | PE   | 4     |
| CL01.1201.0500 | 500 ml | PE/H | 4     |

CL01.1221

**Lead standard solution 1000 µg/ml (Plasma HIQU)**

1 g Pb / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1221.0100 | 100 ml | PE   | 5     |
| CL01.1221.0500 | 500 ml | PE/H | 1     |

CL01.1211

**Lithium standard solution 1000 µg/ml (Plasma HIQU)**

5.33 g Li<sub>2</sub>CO<sub>3</sub> / l 2 to 5% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1211.0100 | 100 ml | PE   | 9     |
| CL01.1211.0500 | 500 ml | PE/H | 2     |

CL01.1212

**Lithium standard solution 1000 µg/ml (Plasma HIQU)**

5.33 g Li<sub>2</sub>CO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1212.0100 | 100 ml | PE   | 11    |
| CL01.1212.0500 | 500 ml | PE/H | 2     |

CL01.1231

**Lutetium standard solution 1000 µg/ml (Plasma HIQU)**

1.14 g Lu<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1231.0100 | 100 ml | PE   | 5     |
| CL01.1231.0500 | 500 ml | PE/H | 4     |

CL01.1302

**Magnesium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Mg / l 2 to 5% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1302.0100 | 100 ml | PE   | 2     |
| CL01.1302.0500 | 500 ml | PE/H | 1     |

CL01.1301

**Magnesium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Mg / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1301.0100 | 100 ml | PE   | 12    |
| CL01.1301.0500 | 500 ml | PE/H | 64    |

CL01.1303

**Magnesium oxide standard solution 1000 µg/ml (Plasma HIQU)**

0.603 g Mg / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1303.0100 | 100 ml | PE   | 0     |
| CL01.1303.0500 | 500 ml | PE/H | 0     |

CL01.1312

**Manganese standard solution 1000 µg/ml (Plasma HIQU)**

1 g Mn / l 2 to 5% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1312.0100 | 100 ml | PE   | 3     |
| CL01.1312.0500 | 500 ml | PE/H | 2     |

CL01.1311

**Manganese standard solution 1000 µg/ml (Plasma HIQU)**

1 g Mn / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1311.0100 | 100 ml | PE   | 7     |
| CL01.1311.0500 | 500 ml | PE/H | 18    |

CL01.1341

**Manganese(III) oxide standard solution 1000 µg/ml (Plasma HIQU)**

0.696 g Mn / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1341.0100 | 100 ml | PE   | 0     |
| CL01.1341.0500 | 500 ml | PE/H | 0     |

CL01.1151

**Mercury standard solution 1000 µg/ml (Plasma HIQU)**

1 g Hg / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1151.0100 | 100 ml | PE   | 89    |
| CL01.1151.0500 | 500 ml | PE/H | 6     |

CL01.1332

**Molybdenum standard solution 1000 µg/ml (Plasma HIQU)**

2.043 g (NH<sub>4</sub>)<sub>2</sub>MoO<sub>4</sub> / l 2% NH<sub>4</sub>OH

[ISO 17034](#)

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1332.0100 | 100 ml | PE   | 19    |
| CL01.1332.0500 | 500 ml | PE/H | 2     |

CL01.1331

**Molybdenum standard solution 1000 µg/ml (Plasma HIQU)**

1 g Mo / l 2 to 5% HNO<sub>3</sub> + traces HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1331.0100 | 100 ml | PE   | 50    |
| CL01.1331.0500 | 500 ml | PE/H | 7     |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1411.0100 | 100 ml | PE   | 0     |
| CL01.1411.0500 | 500 ml | PE/H | 2     |

CL01.1422

**Nickel standard solution 1000 µg/ml (Plasma HIQU)**

1.273 g NiO / l 2 to 5% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1422.0100 | 100 ml | PE   | 11    |
| CL01.1422.0500 | 500 ml | PE/H | 1     |

CL01.1421

**Nickel standard solution 1000 µg/ml (Plasma HIQU)**1 g Ni / l 2 to 5% HNO<sub>3</sub>[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1421.0100 | 100 ml | PE   | 159   |
| CL01.1421.0500 | 500 ml | PE/H | 41    |

CL01.1431

**Niobium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Nb / l 5% HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1431.0100 | 100 ml | PE   | 12    |
| CL01.1431.0500 | 500 ml | PE/H | 4     |

CL01.1501

**Osmium standard solution 1000 µg/ml (Plasma HIQU)**2.31 g (NH<sub>4</sub>)<sub>2</sub>OsCl<sub>6</sub> / l 2 to 5% HCl[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1501.0100 | 100 ml | PE   | 15    |
| CL01.1501.0500 | 500 ml | PE/H | 3     |

CL01.1601

**Palladium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Pd / l 10 to 20% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1601.0100 | 100 ml | PE   | 22    |
| CL01.1601.0500 | 500 ml | PE/H | 1     |

CL01.0646

**Phosphorus standard solution 1000 µg/ml (Plasma HIQU)**

4.3936 g KH<sub>2</sub>PO<sub>4</sub> / l H<sub>2</sub>O

Casnr.: 7778-77-0

[ISO IEC 17025](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0646.0100 | 100 ml | PE   | 7     |
| CL01.0646.0500 | 500 ml | PE/H | 2     |

CL01.0631

**Phosphorus standard solution 1000 µg/ml (Plasma HIQU)**

4.264 g (NH<sub>4</sub>)<sub>2</sub>HPO<sub>4</sub> / l H<sub>2</sub>O

Casnr.: 7783-28-0

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0631.0100 | 100 ml | PE   | 11    |
| CL01.0631.0500 | 500 ml | PE/H | 2     |

CL01.0641

**Phosphorus standard solution 1000 µg/ml (Plasma HIQU)**

3.164 g H<sub>3</sub>PO<sub>4</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0641.0100 | 100 ml | PE   | 71    |
| CL01.0641.0500 | 500 ml | PE/H | 12    |

CL01.0621

**Phosphorus pentoxide standard solution 1000 µg/ml (Plasma HIQU)**

1.381 g H<sub>3</sub>PO<sub>4</sub> / l H<sub>2</sub>O

Casnr.: 7664-38-2

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0621.0100 | 100 ml | PE   | 4     |
| CL01.0621.0500 | 500 ml | PE/H | 1     |

CL01.1611

**Platinum standard solution 1000 µg/ml (Plasma HIQU)**

1 g Pt / l 10 to 20% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1611.0100 | 100 ml | PE   | 44    |
| CL01.1611.0500 | 500 ml | PE/H | 3     |

CL01.1102

**Potassium standard solution 1000 µg/ml (Plasma HIQU)**

1.907 g KCl / l 2 to 5% HCl

[ISO 17034](#)

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1102.0100 | 100 ml | PE   | 11    |
| CL01.1102.0500 | 500 ml | PE/H | 13    |

CL01.1101

**Potassium standard solution 1000 µg/ml (Plasma HIQU)**

2.586 g KNO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1101.0100 | 100 ml | PE   | 27    |
| CL01.1101.0500 | 500 ml | PE/H | 5     |

CL01.1103

**Potassium oxide standard solution 1000 µg/ml (Plasma HIQU)**

2.15 g KNO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1103.0100 | 100 ml | PE   | 3     |
| CL01.1103.0500 | 500 ml | PE/H | 2     |

CL01.1621

**Praseodymium standard solution 1000 µg/ml (Plasma HIQU)**

1.21 g Pr<sub>6</sub>O<sub>11</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1621.0100 | 100 ml | PE   | 4     |
| CL01.1621.0500 | 500 ml | PE/H | 2     |

CL01.1801

**Rhenium standard solution 1000 µg/ml (Plasma HIQU)**

1.441 g NH<sub>4</sub>ReO<sub>4</sub> / l H<sub>2</sub>O

Casnr.: 13598-65-7

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1801.0100 | 100 ml | PE   | 7     |
| CL01.1801.0500 | 500 ml | PE/H | 0     |

CL01.1802

**Rhenium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Re / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1802.0100 | 100 ml | PE   | 16    |
| CL01.1802.0500 | 500 ml | PE/H | 2     |

CL01.1811

**Rhodium standard solution 1000 µg/ml (Plasma HIQU)**

2.558 g RhCl<sub>3</sub>·3H<sub>2</sub>O / l 10 to 20% HCl

[ISO 17034](#)

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.                                                                                                                                                       | Pack   | Mod  | Stock |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.1811.0100                                                                                                                                                 | 100 ml | PE   | 7     |
| CL01.1811.0500                                                                                                                                                 | 500 ml | PE/H | 6     |
| CL01.1821<br><b>Rubidium standard solution 1000 µg/ml (Plasma HIQU)</b><br>1.36 g Rb <sub>2</sub> CO <sub>3</sub> / l 2 to 5% HCl<br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1821.0100 | 100 ml | PE   | 7     |
| CL01.1821.0500 | 500 ml | PE/H | 0     |

|                                                                                                                                                                             |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.1822<br><b>Rubidium standard solution 1000 µg/ml (Plasma HIQU)</b><br>1.36 g Rb <sub>2</sub> CO <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1822.0100 | 100 ml | PE   | 9     |
| CL01.1822.0500 | 500 ml | PE/H | 1     |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1831.0100 | 100 ml | PE   | 4     |
| CL01.1831.0500 | 500 ml | PE/H | 4     |
| CL01.1901      |        |      |       |

**Samarium standard solution 1000 µg/ml (Plasma HIQU)**1.16 g Sm<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1901.0100 | 100 ml | PE   | 14    |
| CL01.1901.0500 | 500 ml | PE/H | 0     |

CL01.1911

**Scandium standard solution 1000 µg/ml (Plasma HIQU)**1.534 g Sc<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1911.0100 | 100 ml | PE   | 22    |
| CL01.1911.0500 | 500 ml | PE/H | 9     |

CL01.1922

**Selenium standard solution 1000 µg/ml (Plasma HIQU)**1 g Se / l 2 to 5% HNO<sub>3</sub>[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1922.0100 | 100 ml | PE   | 13    |
| CL01.1922.0500 | 500 ml | PE/H | 3     |

CL01.1921

**Selenium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Se / l 10% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1921.0100 | 100 ml | PE   | 19    |
| CL01.1921.0500 | 500 ml | PE/H | 0     |
| CL01.1921.5000 | 5 l    | PE   | 0     |

CL01.1935

**Silicium standard solution 1000 µg/ml (Plasma HIQU)**

2.14 g SiO<sub>2</sub> / l 2% NaOH

[ISO IEC 17025](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1935.0100 | 100 ml | PE   | 15    |
| CL01.1935.0500 | 500 ml | PE/H | 9     |

CL01.1931

**Silicium standard solution 1000 µg/ml (Plasma HIQU)**

2.14 g SiO<sub>2</sub> / l 2% KOH

[ISO IEC 17025](#)

| Art. Nr.                                                           | Pack | Mod | Stock |
|--------------------------------------------------------------------|------|-----|-------|
| CL01.1945                                                          |      |     |       |
| <b>Silicium standard solution 1000 µg/ml (Plasma HIQU)</b>         |      |     |       |
| 6.336 g (NH <sub>4</sub> ) <sub>2</sub> SiF <sub>6</sub> / l 5% HF |      |     |       |
| <a href="#">ISO 17034</a>                                          |      |     |       |

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1945.0100 | 100 ml | PE   | 13    |
| CL01.1945.0500 | 500 ml | PE/H | 3     |

CL01.1932

**Silicium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Si / l 2 to 5% HNO<sub>3</sub> + traces HF

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1932.0100 | 100 ml | PE   | 7     |
| CL01.1932.0500 | 500 ml | PE/H | 4     |

CL01.1942

**Silicium dioxide standard solution 1000 µg/ml (Plasma HIQU)**

2.965 g (NH<sub>4</sub>)<sub>2</sub>SiF<sub>6</sub> / l 5% HF

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1942.0100 | 100 ml | PE   | 7     |
| CL01.1942.0500 | 500 ml | PE/H | 0     |

CL01.2601

**Silver standard solution 1000 µg/ml (Plasma HIQU)**

1 g Ag / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2601.0100 | 100 ml | PE   | 5     |
| CL01.2601.0500 | 500 ml | PE/H | 1     |

CL01.1402

**Sodium standard solution 1000 µg/ml (Plasma HIQU)**

2.542 g NaCl / l 2 to 5% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1402.0100 | 100 ml | PE   | 4     |
| CL01.1402.0500 | 500 ml | PE/H | 2     |

CL01.1401

**Sodium standard solution 1000 µg/ml (Plasma HIQU)**

3.698 g NaNO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1401.0100 | 100 ml | PE   | 87    |
| CL01.1401.0500 | 500 ml | PE/H | 22    |

CL01.1403

**Sodium oxide standard solution 1000 µg/ml (Plasma HIQU)**

2.75 g NaNO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.                                                                                                                                           | Pack   | Mod  | Stock |
|----------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.1403.0100                                                                                                                                     | 100 ml | PE   | 0     |
| CL01.1403.0500                                                                                                                                     | 500 ml | PE/H | 0     |
| CL01.1961<br><b>Strontium standard solution 1000 µg/ml (Plasma HIQU)</b><br>1.685 g SrCO <sub>3</sub> / l 2 to 5% HCl<br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1961.0100 | 100 ml | PE   | 3     |
| CL01.1961.0500 | 500 ml | PE/H | 1     |

|                                                                                                                                                                 |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.1962<br><b>Strontium standard solution 1000 µg/ml (Plasma HIQU)</b><br>1.685 g SrCO <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1962.0100 | 100 ml | PE   | 26    |
| CL01.1962.0500 | 500 ml | PE/H | 4     |

|                                                                                                                                                                                        |  |  |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.2642<br><b>Sulfur standard solution 1000 µg/ml (Plasma HIQU)</b><br>3.059 g H <sub>2</sub> SO <sub>4</sub> / l H <sub>2</sub> O<br>Casnr.: 7664-93-9<br><a href="#">ISO 17034</a> |  |  |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2642.0100 | 100 ml | PE   | 9     |
| CL01.2642.0500 | 500 ml | PE/H | 9     |

CL01.2641

**Sulfur standard solution 1000 µg/ml (Plasma HIQU)**

4.121 g (NH<sub>4</sub>)<sub>2</sub>SO<sub>4</sub> / l H<sub>2</sub>O

Casnr.: 7783-20-2

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2641.0100 | 100 ml | PE   | 24    |
| CL01.2641.0500 | 500 ml | PE/H | 3     |

CL01.2001

**Tantalum standard solution 1000 µg/ml (Plasma HIQU)**

1 g Ta / l 5% HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2001.0100 | 100 ml | PE   | 8     |
| CL01.2001.0500 | 500 ml | PE/H | 6     |

CL01.2002

**Tantalum standard solution 1000 µg/ml (Plasma HIQU)**

1 g Ta / l 2 to 5% HNO<sub>3</sub> + traces HF

[ISO 17034](#)

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2002.0100 | 100 ml | PE   | 17    |
| CL01.2002.0500 | 500 ml | PE/H | 0     |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2011.0100 | 100 ml | PE   | 3     |
| CL01.2011.0500 | 500 ml | PE/H | 0     |

CL01.2013

**Tellurium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Te / l 2 to 5% HNO<sub>3</sub> + traces HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2013.0100 | 100 ml | PE   | 0     |
| CL01.2013.0500 | 500 ml | PE/H | 2     |

CL01.2012

**Tellurium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Te / l 10 to 20% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2012.0100 | 100 ml | PE   | 9     |
| CL01.2012.0500 | 500 ml | PE/H | 3     |

CL01.2022

**Terbium standard solution 1000 µg/ml (Plasma HIQU)**1.18 g Tb<sub>4</sub>O<sub>7</sub> / l 2 to 5% HNO<sub>3</sub>[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2022.0100 | 100 ml | PE   | 9     |
| CL01.2022.0500 | 500 ml | PE/H | 0     |

CL01.2031

**Thallium standard solution 1000 µg/ml (Plasma HIQU)**1 g Tl / l 2 to 5% HNO<sub>3</sub>[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2031.0100 | 100 ml | PE   | 27    |
| CL01.2031.0500 | 500 ml | PE/H | 6     |

CL01.2041

**Thorium standard solution 1000 µg/ml (Plasma HIQU)**2.46 g Th(NO<sub>3</sub>)<sub>4</sub>·5H<sub>2</sub>O / l 10% HNO<sub>3</sub>[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2041.0100 | 100 ml | PE   | 3     |
| CL01.2041.0500 | 500 ml | PE/H | 2     |

CL01.2051

**Thulium standard solution 1000 µg/ml (Plasma HIQU)**1.15 g Tm<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2051.0100 | 100 ml | PE   | 8     |
| CL01.2051.0500 | 500 ml | PE/H | 2     |

CL01.2062

**Tin standard solution 1000 µg/ml (Plasma HIQU)**

1 g Sn / l 1% HF & 2% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2062.0100 | 100 ml | PE   | 50    |
| CL01.2062.0500 | 500 ml | PE/H | 2     |

CL01.2061

**Tin standard solution 1000 µg/ml (Plasma HIQU)**

1 g Sn / l 10 to 20% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2061.0100 | 100 ml | PE   | 9     |
| CL01.2061.0500 | 500 ml | PE/H | 5     |

CL01.4601

**Titanium standard solution 1000 µg/ml (Plasma HIQU)**

4.1343 g (NH<sub>4</sub>)<sub>2</sub>TiF<sub>6</sub> / l H<sub>2</sub>O

Casnr.: 16962-40-6

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.4601.0100 | 100 ml | PE   | 5     |
| CL01.4601.0500 | 500 ml | PE/H | 0     |

CL01.2071

**Titanium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Ti / l 5% HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2071.0100 | 100 ml | PE   | 7     |
| CL01.2071.0500 | 500 ml | PE/H | 2     |

CL01.2075

**Titanium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Ti / l 2 to 5% HNO<sub>3</sub> + traces HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2075.0100 | 100 ml | PE   | 9     |
| CL01.2075.0500 | 500 ml | PE/H | 5     |

CL01.2072

**Titanium standard solution 1000 µg/ml (Plasma HIQU)**

3.962 g TiCl<sub>4</sub> / l 10 to 20% HCl

[ISO 17034](#)

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.                                                                                                                | Pack   | Mod  | Stock |
|-------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.2072.0100                                                                                                          | 100 ml | PE   | 12    |
| CL01.2072.0500                                                                                                          | 500 ml | PE/H | 1     |
| CL01.2301<br><b>Tungsten standard solution 1000 µg/ml (Plasma HIQU)</b><br>1 g W / l 5% HF<br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.                                                                                                                                                  | Pack   | Mod  | Stock |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.2301.0100                                                                                                                                            | 100 ml | PE   | 2     |
| CL01.2301.0500                                                                                                                                            | 500 ml | PE/H | 4     |
| CL01.2302<br><b>Tungsten standard solution 1000 µg/ml (Plasma HIQU)</b><br>1.261 g WO <sub>3</sub> / l 2% NH <sub>4</sub> OH<br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.                                                                                                                                               | Pack   | Mod  | Stock |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.2302.0100                                                                                                                                         | 100 ml | PE   | 4     |
| CL01.2302.0500                                                                                                                                         | 500 ml | PE/H | 4     |
| CL01.2331<br><b>Tungsten standard solution 1000 µg/ml (Plasma HIQU)</b><br>1 g W / l 2 to 5% HNO <sub>3</sub> + traces HF<br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.                                                                                                                                   | Pack   | Mod  | Stock |
|--------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.2331.0100                                                                                                                             | 100 ml | PE   | 20    |
| CL01.2331.0500                                                                                                                             | 500 ml | PE/H | 2     |
| CL01.2201<br><b>Vanadium standard solution 1000 µg/ml (Plasma HIQU)</b><br>1 g V / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2201.0100 | 100 ml | PE   | 50    |
| CL01.2201.0500 | 500 ml | PE/H | 15    |

|                                                                                                                                                                             |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.2501<br><b>Ytterbium standard solution 1000 µg/ml (Plasma HIQU)</b><br>1.14 g Yb <sub>2</sub> O <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2501.0100 | 100 ml | PE   | 1     |
| CL01.2501.0500 | 500 ml | PE/H | 2     |

|                                                                                                                                                                          |  |  |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.2511<br><b>Yttrium standard solution 1000 µg/ml (Plasma HIQU)</b><br>1.27 g Y <sub>2</sub> O <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2511.0100 | 100 ml | PE   | 68    |
| CL01.2511.0500 | 500 ml | PE/H | 16    |

CL01.2612

**Zinc standard solution 1000 µg/ml (Plasma HIQU)**

1 g Zn / l 2 to 5% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2612.0100 | 100 ml | PE   | 13    |
| CL01.2612.0500 | 500 ml | PE/H | 2     |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2611.0100 | 100 ml | PE   | 73    |
| CL01.2611.0500 | 500 ml | PE/H | 18    |

CL01.2672

**Zirconium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Zr / l 2 5% HNO<sub>3</sub> + traces HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2672.0100 | 100 ml | PE   | 4     |
| CL01.2672.0500 | 500 ml | PE/H | 4     |

CL01.2632

**Zirconium standard solution 1000 µg/ml (Plasma HIQU)**3.533 g ZrOCl<sub>2</sub>·8H<sub>2</sub>O / l 2 to 5% HCl[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2632.0100 | 100 ml | PE   | 20    |
| CL01.2632.0500 | 500 ml | PE/H | 3     |

CL01.2631

**Zirconium standard solution 1000 µg/ml (Plasma HIQU)**

1 g Zr / l 5% HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2631.0100 | 100 ml | PE   | 9     |
| CL01.2631.0500 | 500 ml | PE/H | 2     |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0104.0100 | 100 ml | PE   | 12    |
| CL01.0104.0500 | 500 ml | PE/H | 3     |

CL01.0103

**Aluminium standard solution 10000 µg/ml (Plasma HIQU)**10 g Al / l 2 to 5% HNO<sub>3</sub>[ISO 17034](#)

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.                                                                                                                                                  | Pack   | Mod  | Stock |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.0103.0100                                                                                                                                            | 100 ml | PE   | 34    |
| CL01.0103.0500                                                                                                                                            | 500 ml | PE/H | 8     |
| CL01.0124<br><b>Antimony standard solution 10000 µg/ml (Plasma HIQU)</b><br>10 g Sb / l 2 to 5% HNO <sub>3</sub> + traces HF<br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0124.0100 | 100 ml | PE   | 0     |
| CL01.0124.0500 | 500 ml | PE/H | 0     |

|                                                                                                                                    |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.0123<br><b>Antimony standard solution 10000 µg/ml (Plasma HIQU)</b><br>10 g Sb / l 10 to 20% HCl<br><a href="#">ISO 17034</a> |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0123.0100 | 100 ml | PE   | 11    |
| CL01.0123.0500 | 500 ml | PE/H | 0     |

|                                                                                                                                                                              |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.0134<br><b>Arsenicum standard solution 10000 µg/ml (Plasma HIQU)</b><br>13.2 g As <sub>2</sub> O <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0134.0100 | 100 ml | PE   | 10    |
| CL01.0134.0500 | 500 ml | PE/H | 4     |

CL01.0204

**Barium standard solution 10000 µg/ml (Plasma HIQU)**

14.4 g BaCO<sub>3</sub> / l 2 to 5% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0204.0100 | 100 ml | PE   | 0     |
| CL01.0204.0500 | 500 ml | PE/H | 0     |

CL01.0203

**Barium standard solution 10000 µg/ml (Plasma HIQU)**

14.37 g BaCO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0203.0100 | 100 ml | PE   | 23    |
| CL01.0203.0500 | 500 ml | PE/H | 10    |

CL01.0214

**Beryllium standard solution 10000 µg/ml (Plasma HIQU)**

10 g Be / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.                                                                                                                                     | Pack   | Mod  | Stock |
|----------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.0214.0100                                                                                                                               | 100 ml | PE   | 10    |
| CL01.0214.0500                                                                                                                               | 500 ml | PE/H | 2     |
| CL01.0223<br><b>Bismuth standard solution 10000 µg/ml (Plasma HIQU)</b><br>10 g Bi / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.                                                                                                                                                                                    | Pack   | Mod  | Stock |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.0223.0100                                                                                                                                                                              | 100 ml | PE   | 9     |
| CL01.0223.0500                                                                                                                                                                              | 500 ml | PE/H | 3     |
| CL01.0233<br><b>Boron standard solution 5000 µg/ml (Plasma HIQU)</b><br>28.596 g H <sub>3</sub> BO <sub>3</sub> / l H <sub>2</sub> O<br>Casnr.: 10043-35-3<br><a href="#">ISO IEC 17025</a> |        |      |       |

| Art. Nr.                                                                                                                                     | Pack   | Mod  | Stock |
|----------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.0233.0100                                                                                                                               | 100 ml | PE   | 6     |
| CL01.0233.0500                                                                                                                               | 500 ml | PE/H | 2     |
| CL01.0303<br><b>Cadmium standard solution 10000 µg/ml (Plasma HIQU)</b><br>10 g Cd / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.                                                                                                                                                    | Pack   | Mod  | Stock |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.0303.0100                                                                                                                                              | 100 ml | PE   | 7     |
| CL01.0303.0500                                                                                                                                              | 500 ml | PE/H | 1     |
| CL01.0314<br><b>Calcium standard solution 10000 µg/ml (Plasma HIQU)</b><br>25 g CaCO <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0314.0100 | 100 ml | PE   | 38    |
| CL01.0314.0500 | 500 ml | PE/H | 5     |

|                                                                                                                                                                       |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.0319<br><b>Calcium oxide standard solution 10000 µg/ml (Plasma HIQU)</b><br>17.848 g CaCO <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0319.0100 | 100 ml | PE   | 0     |
| CL01.0319.0500 | 500 ml | PE/H | 0     |

|                                                                                                                                                             |  |  |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.0323<br><b>Cerium standard solution 10000 µg/ml (Plasma HIQU)</b><br>12.3 g CeO <sub>2</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0323.0100 | 100 ml | PE   | 8     |
| CL01.0323.0500 | 500 ml | PE/H | 1     |

CL01.0333

**Cesium standard solution 10000 µg/ml (Plasma HIQU)**

12.3 g Cs<sub>2</sub>CO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0333.0100 | 100 ml | PE   | 2     |
| CL01.0333.0500 | 500 ml | PE/H | 1     |

CL01.0363

**Chromium standard solution 10000 µg/ml (Plasma HIQU)**

10 g Cr / l 2 to 5% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0363.0100 | 100 ml | PE   | 0     |
| CL01.0363.0500 | 500 ml | PE/H | 0     |

CL01.0364

**Chromium standard solution 10000 µg/ml (Plasma HIQU)**

10 g Cr / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0364.0100 | 100 ml | PE   | 7     |
| CL01.0364.0500 | 500 ml | PE/H | 16    |

CL01.1123

**Cobalt standard solution 10000 µg/ml (Plasma HIQU)**

10 g Co / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1123.0100 | 100 ml | PE   | 2     |
| CL01.1123.0500 | 500 ml | PE/H | 10    |

CL01.1128

**Cobalt standard solution 10000 µg/ml (Plasma HIQU)**

10 g Co / l 2 to 5% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.1128.0100 | 100 ml | PE  | 52    |

CL01.1134

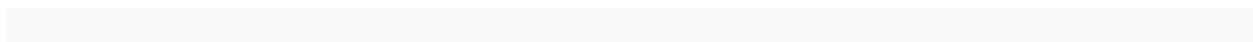
**Copper standard solution 10000 µg/ml (Plasma HIQU)**

12.6 g CuO / l 2 to 5% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.1134.0100 | 100 ml | PE  | 12    |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1134.0500 | 500 ml | PE/H | 0     |



| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1133.0100 | 100 ml | PE   | 11    |
| CL01.1133.0500 | 500 ml | PE/H | 10    |

CL01.0433

**Dysprosium standard solution 10000 µg/ml (Plasma HIQU)**

11.5 g Dy<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0433.0100 | 100 ml | PE   | 3     |
| CL01.0433.0500 | 500 ml | PE/H | 0     |

CL01.0503

**Erbium standard solution 10000 µg/ml (Plasma HIQU)**

11.5 g Er<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0503.0100 | 100 ml | PE   | 8     |
| CL01.0503.0500 | 500 ml | PE/H | 0     |

CL01.0513

**Europium standard solution 10000 µg/ml (Plasma HIQU)**

11.6 g Eu<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0513.0100 | 100 ml | PE   | 4     |
| CL01.0513.0500 | 500 ml | PE/H | 2     |

CL01.0703

**Gadolinium standard solution 10000 µg/ml (Plasma HIQU)**

11.6 g Gd<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0703.0100 | 100 ml | PE   | 8     |
| CL01.0703.0500 | 500 ml | PE/H | 0     |

CL01.0713

**Gallium standard solution 10000 µg/ml (Plasma HIQU)**

10 g Ga / l 2 to 5% HNO<sub>3</sub> + traces HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0713.0100 | 100 ml | PE   | 1     |
| CL01.0713.0500 | 500 ml | PE/H | 0     |

CL01.0743

**Germanium standard solution 10000 µg/ml (Plasma HIQU)**

10 g Ge / l 2 to 5% HNO<sub>3</sub> + traces HF

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0743.0100 | 100 ml | PE   | 6     |
| CL01.0743.0500 | 500 ml | PE/H | 1     |

CL01.0733

**Gold standard solution 10000 µg/ml (Plasma HIQU)**

10 g Au / l 10 to 20% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0733.0100 | 100 ml | PE   | 2     |
| CL01.0733.0500 | 500 ml | PE/H | 0     |

CL01.0804

**Hafnium standard solution 10000 µg/ml (Plasma HIQU)**

22.94 g HfOCl<sub>2</sub>·8H<sub>2</sub>O / l 2 to 5% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0804.0100 | 100 ml | PE   | 0     |
| CL01.0804.0500 | 500 ml | PE/H | 3     |

CL01.0803

**Hafnium standard solution 10000 µg/ml (Plasma HIQU)**

10 g Hf / l 5% HF

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.                                                                                                                                                                   | Pack   | Mod  | Stock |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.0803.0100                                                                                                                                                             | 100 ml | PE   | 2     |
| CL01.0803.0500                                                                                                                                                             | 500 ml | PE/H | 0     |
| CL01.0823<br><b>Holmium standard solution 10000 µg/ml (Plasma HIQU)</b><br>11.5 g Ho <sub>2</sub> O <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0823.0100 | 100 ml | PE   | 4     |
| CL01.0823.0500 | 500 ml | PE/H | 0     |

|                                                                                                                                             |  |  |  |
|---------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.0923<br><b>Indium standard solution 10000 µg/ml (Plasma HIQU)</b><br>10 g In / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|---------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0923.0100 | 100 ml | PE   | 5     |
| CL01.0923.0500 | 500 ml | PE/H | 1     |

|                                                                                                                                                                       |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.0933<br><b>Iridium standard solution 10000 µg/ml (Plasma HIQU)</b><br>18.4 g IrCl <sub>3</sub> .3H <sub>2</sub> O / l 10 to 20% HCl<br><a href="#">ISO 17034</a> |  |  |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0933.0100 | 100 ml | PE   | 7     |
| CL01.0933.0500 | 500 ml | PE/H | 1     |

CL01.0904

**Iron standard solution 10000 µg/ml (Plasma HIQU)**

10 g Fe / l 2 to 5% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0904.0100 | 100 ml | PE   | 0     |
| CL01.0904.0500 | 500 ml | PE/H | 2     |

CL01.0903

**Iron standard solution 10000 µg/ml (Plasma HIQU)**

10 g Fe / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0903.0100 | 100 ml | PE   | 35    |
| CL01.0903.0500 | 500 ml | PE/H | 11    |

CL01.1203

**Lanthanum standard solution 10000 µg/ml (Plasma HIQU)**

11.8 g La<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1203.0100 | 100 ml | PE   | 4     |
| CL01.1203.0500 | 500 ml | PE/H | 2     |

CL01.1223

**Lead standard solution 10000 µg/ml (Plasma HIQU)**

10 g Pb / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1223.0100 | 100 ml | PE   | 2     |
| CL01.1223.0500 | 500 ml | PE/H | 1     |

CL01.1214

**Lithium standard solution 10000 µg/ml (Plasma HIQU)**

53.3 g Li<sub>2</sub>CO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1214.0100 | 100 ml | PE   | 2     |
| CL01.1214.0500 | 500 ml | PE/H | 2     |

CL01.1233

**Lutetium standard solution 10000 µg/ml (Plasma HIQU)**

11.4 g Lu<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1233.0100 | 100 ml | PE   | 0     |
| CL01.1233.0500 | 500 ml | PE/H | 1     |

CL01.1310

**Magnesium standard solution 10000 µg/ml (Plasma HIQU)**

10 g Mg / l 2 to 5% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.1310.0100 | 100 ml | PE  | 2     |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1304.0100 | 100 ml | PE   | 38    |
| CL01.1304.0500 | 500 ml | PE/H | 7     |

CL01.1309

**Magnesium oxide standard solution 10000 µg/ml (Plasma HIQU)**

10 g MgO / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1309.0100 | 100 ml | PE   | 0     |
| CL01.1309.0500 | 500 ml | PE/H | 0     |

CL01.1313

**Manganese standard solution 10000 µg/ml (Plasma HIQU)**

10 g Mn / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1313.0100 | 100 ml | PE   | 19    |
| CL01.1313.0500 | 500 ml | PE/H | 0     |

CL01.1153

**Mercury standard solution 10000 µg/ml (Plasma HIQU)**

10 g Hg / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1153.0100 | 100 ml | PE   | 6     |
| CL01.1153.0500 | 500 ml | PE/H | 0     |

CL01.1334

**Molybdenum standard solution 10000 µg/ml (Plasma HIQU)**

20.43 g (NH<sub>4</sub>)<sub>2</sub>MoO<sub>4</sub> / l 2% NH<sub>4</sub>OH

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1334.0100 | 100 ml | PE   | 5     |
| CL01.1334.0500 | 500 ml | PE/H | 1     |

CL01.1333

**Molybdenum standard solution 10000 µg/ml (Plasma HIQU)**

10 g Mo / l 2 to 5% HNO<sub>3</sub> + traces HF

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1333.0100 | 100 ml | PE   | 12    |
| CL01.1333.0500 | 500 ml | PE/H | 1     |

CL01.1413

**Neodymium standard solution 10000 µg/ml (Plasma HIQU)**

11.7 g Nd<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1413.0100 | 100 ml | PE   | 16    |
| CL01.1413.0500 | 500 ml | PE/H | 1     |

CL01.1428

**Nickel standard solution 10000 µg/ml (Plasma HIQU)**

12.73 g NiO / l 2 to 5% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.1428.0100 | 100 ml | PE  | 0     |

CL01.1423

**Nickel standard solution 10000 µg/ml (Plasma HIQU)**

10 g Ni / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.1423.0100 | 100 ml | PE  | 9     |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1423.0500 | 500 ml | PE/H | 19    |

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CL01.1433

**Niobium standard solution 10000 µg/ml (Plasma HIQU)**

10 g Nb / l 5% HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.1433.0100 | 100 ml | PE  | 5     |

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|                |        |      |   |
|----------------|--------|------|---|
| CL01.1433.0500 | 500 ml | PE/H | 2 |
|----------------|--------|------|---|

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CL01.1603

**Palladium standard solution 10000 µg/ml (Plasma HIQU)**

10 g Pd / l 10 to 20% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.1603.0100 | 100 ml | PE  | 8     |

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|                |        |      |   |
|----------------|--------|------|---|
| CL01.1603.0500 | 500 ml | PE/H | 2 |
|----------------|--------|------|---|

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CL01.0634

**Phosphorus standard solution 10000 µg/ml (Plasma HIQU)**

31.64 g H<sub>3</sub>PO<sub>4</sub> / l H<sub>2</sub>O

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0634.0100 | 100 ml | PE  | 6     |

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| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.0634.0500 | 500 ml | PE/H | 0     |

CL01.0633

**Phosphorus standard solution 10000 µg/ml (Plasma HIQU)**

42.636 g (NH<sub>4</sub>)<sub>2</sub>HPO<sub>4</sub> / l H<sub>2</sub>O

Casnr.: 7783-28-0

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0633.0100 | 100 ml | PE  | 4     |

|                |        |      |   |
|----------------|--------|------|---|
| CL01.0633.0500 | 500 ml | PE/H | 3 |
|----------------|--------|------|---|

CL01.0643

**Phosphorus standard solution 10000 µg/ml (Plasma HIQU)**

31.64 g H<sub>3</sub>PO<sub>4</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod | Stock |
|----------------|--------|-----|-------|
| CL01.0643.0100 | 100 ml | PE  | 42    |

|                |        |      |    |
|----------------|--------|------|----|
| CL01.0643.0500 | 500 ml | PE/H | 13 |
|----------------|--------|------|----|

CL01.0629

**Phosphorus pentoxide standard solution 10000 µg/ml (Plasma HIQU)**

13.81 g H<sub>3</sub>PO<sub>4</sub> / l H<sub>2</sub>O

Casnr.: 7664-38-2

[ISO 17034](#)

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.                                                                                                                           | Pack   | Mod  | Stock |
|------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.0629.0100                                                                                                                     | 100 ml | PE   | 0     |
| CL01.0629.0500                                                                                                                     | 500 ml | PE/H | 0     |
| CL01.1613<br><b>Platinum standard solution 10000 µg/ml (Plasma HIQU)</b><br>10 g Pt / l 10 to 20% HCl<br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1613.0100 | 100 ml | PE   | 9     |
| CL01.1613.0500 | 500 ml | PE/H | 2     |

|                                                                                                                                                                  |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.1104<br><b>Potassium standard solution 10000 µg/ml (Plasma HIQU)</b><br>25.858 g KNO <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1104.0100 | 100 ml | PE   | 36    |
| CL01.1104.0500 | 500 ml | PE/H | 18    |

|                                                                                                                                                                        |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.1109<br><b>Potassium oxide standard solution 10000 µg/ml (Plasma HIQU)</b><br>21.464 g KNO <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1109.0100 | 100 ml | PE   | 0     |
| CL01.1109.0500 | 500 ml | PE/H | 0     |

CL01.1623

**Praseodymium standard solution 10000 µg/ml (Plasma HIQU)**

12.1 g Pr<sub>6</sub>O<sub>11</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1623.0100 | 100 ml | PE   | 6     |
| CL01.1623.0500 | 500 ml | PE/H | 1     |

CL01.1803

**Rhenium standard solution 10000 µg/ml (Plasma HIQU)**

14.41 g NH<sub>4</sub>ReO<sub>4</sub> / l H<sub>2</sub>O

Casnr.: 13598-65-7

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1803.0100 | 100 ml | PE   | 0     |
| CL01.1803.0500 | 500 ml | PE/H | 0     |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1804.0100 | 100 ml | PE   | 15    |
| CL01.1804.0500 | 500 ml | PE/H | 0     |

CL01.1813

**Rhodium standard solution 10000 µg/ml (Plasma HIQU)**

25.58 g RhCl<sub>3</sub>·3H<sub>2</sub>O / l 10 to 20% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1813.0100 | 100 ml | PE   | 2     |
| CL01.1813.0500 | 500 ml | PE/H | 3     |

CL01.1824

**Rubidium standard solution 10000 µg/ml (Plasma HIQU)**

13.6 g Rb<sub>2</sub>CO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1824.0100 | 100 ml | PE   | 4     |
| CL01.1824.0500 | 500 ml | PE/H | 0     |

CL01.1834

**Ruthenium standard solution 10000 µg/ml (Plasma HIQU)**

26 g RuCl<sub>3</sub>·3H<sub>2</sub>O / l 10 to 20% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1834.0100 | 100 ml | PE   | 8     |
| CL01.1834.0500 | 500 ml | PE/H | 2     |

CL01.1903

**Samarium standard solution 10000 µg/ml (Plasma HIQU)**

11.6 g Sm<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.                                                                                                                                                                     | Pack   | Mod  | Stock |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.1903.0100                                                                                                                                                               | 100 ml | PE   | 0     |
| CL01.1903.0500                                                                                                                                                               | 500 ml | PE/H | 0     |
| CL01.1913<br><b>Scandium standard solution 10000 µg/ml (Plasma HIQU)</b><br>15.34 g Sc <sub>2</sub> O <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.                                                                                                                                      | Pack   | Mod  | Stock |
|-----------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.1913.0100                                                                                                                                | 100 ml | PE   | 9     |
| CL01.1913.0500                                                                                                                                | 500 ml | PE/H | 4     |
| CL01.1923<br><b>Selenium standard solution 10000 µg/ml (Plasma HIQU)</b><br>10 g Se / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.                                                                                                                                                                    | Pack   | Mod  | Stock |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.1923.0100                                                                                                                                                              | 100 ml | PE   | 6     |
| CL01.1923.0500                                                                                                                                                              | 500 ml | PE/H | 0     |
| CL01.1943<br><b>Silicium standard solution 10000 µg/ml (Plasma HIQU)</b><br>63.36 g (NH <sub>4</sub> ) <sub>2</sub> SiF <sub>6</sub> / l 5% HF<br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1943.0100 | 100 ml | PE   | 9     |
| CL01.1943.0500 | 500 ml | PE/H | 0     |

CL01.1934

**Silicium standard solution 10000 µg/ml (Plasma HIQU)**

10 g Si / l 2 to 5% HNO<sub>3</sub> + traces HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1934.0100 | 100 ml | PE   | 8     |
| CL01.1934.0500 | 500 ml | PE/H | 4     |

CL01.2603

**Silver standard solution 10000 µg/ml (Plasma HIQU)**

10 g Ag / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2603.0100 | 100 ml | PE   | 21    |
| CL01.2603.0500 | 500 ml | PE/H | 0     |

CL01.1404

**Sodium standard solution 10000 µg/ml (Plasma HIQU)**

36.977 g NaNO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1404.0100 | 100 ml | PE   | 27    |
| CL01.1404.0500 | 500 ml | PE/H | 14    |

CL01.1409

**Sodium oxide standard solution 10000 µg/ml (Plasma HIQU)**

27.428 g NaNO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1409.0100 | 100 ml | PE   | 0     |
| CL01.1409.0500 | 500 ml | PE/H | 0     |

CL01.1963

**Strontium standard solution 10000 µg/ml (Plasma HIQU)**

16.849 g SrCO<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.1963.0100 | 100 ml | PE   | 2     |
| CL01.1963.0500 | 500 ml | PE/H | 2     |

CL01.2644

**Sulfur standard solution 10000 µg/ml (Plasma HIQU)**

41.21 g (NH<sub>4</sub>)<sub>2</sub>SO<sub>4</sub> / l H<sub>2</sub>O

Casnr.: 7783-20-2

ISO 17034

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2644.0100 | 100 ml | PE   | 5     |
| CL01.2644.0500 | 500 ml | PE/H | 0     |

CL01.2643

**Sulfur standard solution 10000 µg/ml (Plasma HIQU)**

30.586 g H<sub>2</sub>SO<sub>4</sub> / l H<sub>2</sub>O

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2643.0100 | 100 ml | PE   | 3     |
| CL01.2643.0500 | 500 ml | PE/H | 14    |

CL01.2003

**Tantalum standard solution 10000 µg/ml (Plasma HIQU)**

10 g Ta / l 5% HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2003.0100 | 100 ml | PE   | 6     |
| CL01.2003.0500 | 500 ml | PE/H | 1     |

CL01.2004

**Tantalum standard solution 10000 µg/ml (Plasma HIQU)**

10 g Ta / l 2 to 5% HNO<sub>3</sub> + traces HF

[ISO 17034](#)

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.                                                                                                                                               | Pack   | Mod  | Stock |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.2004.0100                                                                                                                                         | 100 ml | PE   | 4     |
| CL01.2004.0500                                                                                                                                         | 500 ml | PE/H | 0     |
| CL01.2014<br><b>Tellurium standard solution 10000 µg/ml (Plasma HIQU)</b><br>10 g Te / l 20% HNO <sub>3</sub> + traces HF<br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.                                                                                                                            | Pack   | Mod  | Stock |
|-------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.2014.0100                                                                                                                      | 100 ml | PE   | 6     |
| CL01.2014.0500                                                                                                                      | 500 ml | PE/H | 1     |
| CL01.2015<br><b>Tellurium standard solution 10000 µg/ml (Plasma HIQU)</b><br>10 g Te / l 10 to 20% HCl<br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.                                                                                                                                                                   | Pack   | Mod  | Stock |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.2015.0100                                                                                                                                                             | 100 ml | PE   | 0     |
| CL01.2015.0500                                                                                                                                                             | 500 ml | PE/H | 0     |
| CL01.2023<br><b>Terbium standard solution 10000 µg/ml (Plasma HIQU)</b><br>11.8 g Tb <sub>4</sub> O <sub>7</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2023.0100 | 100 ml | PE   | 13    |
| CL01.2023.0500 | 500 ml | PE/H | 0     |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2033.0100 | 100 ml | PE   | 2     |
| CL01.2033.0500 | 500 ml | PE/H | 4     |

CL01.2043

**Thorium standard solution 10000 µg/ml (Plasma HIQU)**

24.6 g Th(NO<sub>3</sub>)<sub>4</sub>·5H<sub>2</sub>O / l 10% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2043.0100 | 100 ml | PE   | 10    |
| CL01.2043.0500 | 500 ml | PE/H | 0     |

CL01.2053

**Thulium standard solution 10000 µg/ml (Plasma HIQU)**

11.5 g Tm<sub>2</sub>O<sub>3</sub> / l 2 to 5% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2053.0100 | 100 ml | PE   | 5     |
| CL01.2053.0500 | 500 ml | PE/H | 2     |

CL01.2063

**Tin standard solution 10000 µg/ml (Plasma HIQU)**

10 g Sn / l 10 to 20% HCl

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2063.0100 | 100 ml | PE   | 1     |
| CL01.2063.0500 | 500 ml | PE/H | 1     |

CL01.2074

**Titanium standard solution 10000 µg/ml (Plasma HIQU)**10 g Ti / l 2 to 5% HNO<sub>3</sub> + traces HF[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2074.0100 | 100 ml | PE   | 10    |
| CL01.2074.0500 | 500 ml | PE/H | 2     |

CL01.2073

**Titanium standard solution 10000 µg/ml (Plasma HIQU)**39.62 g TiCl<sub>4</sub> / l 10 to 20% HCl[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2073.0100 | 100 ml | PE   | 0     |
| CL01.2073.0500 | 500 ml | PE/H | 0     |

CL01.2304

**Tungsten standard solution 10000 µg/ml (Plasma HIQU)**

10 g W / l 5% HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2304.0100 | 100 ml | PE   | 0     |
| CL01.2304.0500 | 500 ml | PE/H | 2     |

CL01.2303

**Tungsten standard solution 10000 µg/ml (Plasma HIQU)**

12.61 g WO<sub>3</sub> / l 2% NH<sub>4</sub>OH

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2303.0100 | 100 ml | PE   | 0     |
| CL01.2303.0500 | 500 ml | PE/H | 0     |

CL01.2333

**Tungsten standard solution 10000 µg/ml (Plasma HIQU)**

10 g W / l 2 to 5% HNO<sub>3</sub> + traces HF

[ISO 17034](#)

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2333.0100 | 100 ml | PE   | 0     |
| CL01.2333.0500 | 500 ml | PE/H | 13    |

CL01.2203

**Vanadium standard solution 10000 µg/ml (Plasma HIQU)**

10 g V / l 15 to 20% HNO<sub>3</sub>

[ISO 17034](#)

| Art. Nr.                                                                                                                                                                     | Pack   | Mod  | Stock |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-------|
| CL01.2203.0100                                                                                                                                                               | 100 ml | PE   | 3     |
| CL01.2203.0500                                                                                                                                                               | 500 ml | PE/H | 1     |
| CL01.2503<br><b>Ytterbium standard solution 10000 µg/ml (Plasma HIQU)</b><br>11.4 g Yb <sub>2</sub> O <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |        |      |       |

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2503.0100 | 100 ml | PE   | 4     |
| CL01.2503.0500 | 500 ml | PE/H | 1     |

|                                                                                                                                                                           |  |  |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.2513<br><b>Yttrium standard solution 10000 µg/ml (Plasma HIQU)</b><br>12.7 g Y <sub>2</sub> O <sub>3</sub> / l 2 to 5% HNO <sub>3</sub><br><a href="#">ISO 17034</a> |  |  |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2513.0100 | 100 ml | PE   | 13    |
| CL01.2513.0500 | 500 ml | PE/H | 2     |

|                                                                                                                              |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| CL01.2614<br><b>Zinc standard solution 10000 µg/ml (Plasma HIQU)</b><br>10 g Zn / l 2 to 5% HCl<br><a href="#">ISO 17034</a> |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------|--|--|--|

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2614.0100 | 100 ml | PE   | 3     |
| CL01.2614.0500 | 500 ml | PE/H | 0     |

CL01.2613

**Zinc standard solution 10000 µg/ml (Plasma HIQU)**

10 g Zn / l 2 to 5% HNO<sub>3</sub>

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2613.0100 | 100 ml | PE   | 2     |
| CL01.2613.0500 | 500 ml | PE/H | 0     |

CL01.2633

**Zirconium standard solution 10000 µg/ml (Plasma HIQU)**

35.33 g ZrOCl<sub>2</sub>·8H<sub>2</sub>O / l 2 to 5% HCl

ISO 17034

| Art. Nr.       | Pack   | Mod  | Stock |
|----------------|--------|------|-------|
| CL01.2633.0100 | 100 ml | PE   | 4     |
| CL01.2633.0500 | 500 ml | PE/H | 1     |

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