

AR0153 Arsenic, standard solution 1000 mg/l in Water

- Density: 1,00 g/cm³
 - Solub. in water: (20 °C): miscible
 - Tariff number: 3822 00 00 00
- concentration 995 - 1005 mg/l
uncertainty ± 5 mg/l
This standard solution is traceable to Standard Reference Material from NIST.

ART. NO.	VOLUME	CONTAINER
AR01530100	100 ml	

BA0016 Barium, standard solution 1000 mg/l for ICP (Ba(NO₃)₂ in HNO₃ 2%)

- Density: 1,01 g/cm³
 - ADR: 8 C1 III UN 3264
 - IMDG: 8 III UN 3264
 - IATA/ICAO: 8 III UN 3264
 - GHS-signal word: Warning
 - GHS-H sentences: H315 - H319
- GHS-P sentences: P280 - P305 + P351 + P338 - P321 - P362 - P332 + P313 - P337 + P313
 - Tariff number: 3822 00 00 00
 - Applications: analytical chemistry, for inducted coupled plasma (ICP) analysis.

concentration 1000 mg/l
This standard solution is traceable to Standard Reference Material from NIST.

ART. NO.	VOLUME	CONTAINER
BA00160100	100 ml	

BE0346 Beryllium, standard solution 1000 mg/l for ICP (Be₄O(C₂H₃O₂)₆ in HCl 2%)

- Density: 1,01 g/cm³
 - ADR: 8 C1 III UN 3264
 - IMDG: 8 III UN 3264
 - IATA/ICAO: 8 III UN 3264
 - GHS-signal word: Danger
 - GHS-H sentences: H331 - H350i - H317
- GHS-P sentences: P261 - P280 - P281 - P321 - P405 - P501a
 - Tariff number: 3822 00 00 00
 - Applications: analytical chemistry, for inducted coupled plasma (ICP) analysis.

concentration 1000 mg/l
This standard solution is traceable to Standard Reference Material from NIST.

ART. NO.	VOLUME	CONTAINER
BE03460100	100 ml	

BI0136 Bismuth, standard solution 1000 mg/l for ICP (Bi in HNO₃ 5%)

- Density: 1,03 g/cm³
 - Solub. in water: (20 °C): miscible
 - ADR: 8 C1 III UN 3264
 - IMDG: 8 III UN 3264
 - IATA/ICAO: 8 III UN 3264
 - GHS-signal word: Warning
 - GHS-H sentences: H315 - H319
- GHS-P sentences: P280 - P305 + P351 + P338 - P321 - P362 - P332 + P313 - P337 + P313
 - Tariff number: 3822 00 00 00
 - Applications: analytical chemistry, for inducted coupled plasma (ICP) analysis.

concentration 1000 mg/l
This standard solution is traceable to Standard Reference Material from NIST.

ART. NO.	VOLUME	CONTAINER
BI01360100	100 ml	

BO0018 Boron, standard solution 1000 mg/l for ICP (H₃BO₃ in H₂O)

- Density: 1,00 g/cm³
 - Tariff number: 3822 00 00 00
 - Applications: analytical chemistry, for inducted coupled plasma (ICP) analysis.
- concentration 1000 mg/l
This standard solution is traceable to Standard Reference Material from NIST.

ART. NO.	VOLUME	CONTAINER
BO00180100	100 ml	

CA0045 Cadmium, standard solution 1000 mg/l for ICP (Cd in HNO₃ 2%)

- Density: 1,03 g/cm³
 - Solub. in water: (20 °C): miscible
 - ADR: 8 C1 III UN 3264
 - IMDG: 8 III UN 3264
 - IATA/ICAO: 8 III UN 3264
 - GHS-signal word: Warning
 - GHS-H sentences: H315 - H319
- GHS-P sentences: P280 - P305 + P351 + P338 - P321 - P362 - P332 + P313 - P337 + P313
 - Tariff number: 3822 00 00 00
 - Applications: analytical chemistry, for inducted coupled plasma (ICP) analysis.

concentration 1000 mg/l
This standard solution is traceable to Standard Reference Material from NIST.

ART. NO.	VOLUME	CONTAINER
CA00450100	100 ml	

CA0181 Calcium, standard solution 1000 mg/l for ICP (CaCO₃ in HNO₃ 2%)

- Density: 1,03 g/cm³
 - ADR: 8 C1 III UN 3264
 - IMDG: 8 III UN 3264
 - IATA/ICAO: 8 III UN 3264
 - GHS-signal word: Warning
 - GHS-H sentences: H315 - H319
- GHS-P sentences: P280 - P305 + P351 + P338 - P321 - P362 - P332 + P313 - P337 + P313
 - Tariff number: 3822 00 00 00
 - Applications: analytical chemistry, for inducted coupled plasma (ICP) analysis.

concentration 1000 mg/l
This standard solution is traceable to Standard Reference Material from NIST.

ART. NO.	VOLUME	CONTAINER
CA01810100	100 ml	

CE0038 Cerium, standard solution 1000 mg/l for ICP (Ce(NO₃)₃ in HNO₃ 2%)

- Density: 1,01 g/cm³
 - ADR: 8 C1 III UN 3264
 - IMDG: 8 III UN 3264
 - IATA/ICAO: 8 III UN 3264
 - GHS-signal word: Warning
 - GHS-H sentences: H315 - H319
- GHS-P sentences: P280 - P305 + P351 + P338 - P321 - P362 - P332 + P313 - P337 + P313
 - Tariff number: 3822 00 00 00
 - Applications: analytical chemistry, for inducted coupled plasma (ICP) analysis.

concentration 1000 mg/l
This standard solution is traceable to Standard Reference Material from NIST.

ART. NO.	VOLUME	CONTAINER
CE00380100	100 ml	