## TA0201 Tantalum, standard solution 1000 mg/l for ICP (Ta in $HNO_3$ 5% + HF 1%)

- Density: 1,03 g/cm³
- ADR: 8 CT1 II UN 2922
- IMDG: 8 II UN 2922
- IATA/ICAO: 8 II UN 2922
- GHS-signal word: Danger
- GHS-H sentences: H311 - H315 - H319
- GHS-P sentences: P280 - P305 + P351 + P338 - P361 - 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 |
|---|---|---|
| TA02010100 | 100 ml | P |

## TE0023 Tellurium, standard solution 1000 mg/l for ICP (Te in HCl 20%)

- Density: 1,09 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 - H335 - H336
- GHS-P sentences: P261 - P280 - P305 + P351 + P338 - 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 |
|---|---|---|
| TE00230100 | 100 ml | P |

## TA0031 Thallium, standard solution 1000 mg/l for ICP (Tl in $HNO_3$ 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 |
|---|---|---|
| TA00310100 | 100 ml | P |

## ES0066 Tin, standard solution 1000 mg/l for ICP (Sn in HCl 20%)

- Density: 1,08 g/cm³
- ADR: 8 C1 II UN 3264
- IMDG: 8 II UN 3264
- IATA/ICAO: 8 II UN 3264
- GHS-signal word: Warning
- GHS-H sentences: H315 - H319 - H335
- GHS-P sentences: P261 - P280 - P305 + P351 + P338 - 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 |
|---|---|---|
| ES00660100 | 100 ml | P |

## TI0366 Titanium, standard solution 1000 mg/l for ICP ($(NH_4)_2TiF_6$ in $HNO_3$ 5% + HF 0,5%)

- Density: 1,03 g/cm³
- ADR: 8 C1 II UN 3264
- IMDG: 8 II UN 3264
- IATA/ICAO: 8 II UN 3264
- GHS-signal word: Danger
- GHS-H sentences: H314
- GHS-P sentences: P260 - P303 + P361 + P353 - P305 + P351 + P338 - 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 |
|---|---|---|
| TI03660100 | 100 ml | P |

## TU0016 Tungsten, standard solution 1000 mg/l for ICP ($WO_3$ in $NH_3$ 4%)

- Density: 0,98 g/cm³
- GHS-signal word: Danger
- GHS-H sentences: H318 - H315
- GHS-P sentences: P280 - P264 - P305 + P351 + P338 - P321 - P362 - P332 + 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 |
|---|---|---|
| TU00160100 | 100 ml | P |

## VA0076 Vanadium, standard solution 1000 mg/l for ICP ($V_2O_5$ in $HNO_3$ 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 |
|---|---|---|
| VA00760100 | 100 ml | P |