### Scandium standard

## Scandium standard solution, 1,000 mg/l Sc in dil. nitric acid

#### Warning

H319 H315

P280 P302+P352 P305+P351+P338



CAS 7440-20-2 EINECS: 231-129-2 UN: 3264

ADR 8,III

**M.W.** 44.96 g/mol

Storage Temperature: Ambient temperature



# Scandium standard solution, 1,000 mg/l Sc in dil. nitric acid (from Sc) ARISTAR® standard for ICP-MS

Sc in 2 % HNO<sub>3</sub>

Traceable to SRM from NIST, tested in ISO Guide 34 /ISO17025 accredited laboratory.

| Cat. No. | Pk     | Pack type      |
|----------|--------|----------------|
| 456872V  | 100 ml | Plastic bottle |

Supplied with certificate of analysis.



## Scandium standard solution, 1,000 mg/l Sc in dil. nitric acid (from $Sc_2O_3$ ) ARISTAR® standard for ICP

 $Sc_2O_3$  in  $HNO_3$ 

Traceable to SRM from NIST, tested in ISO Guide 34 /ISO17025 accredited laboratory.

| Cat. No. | Pk     | Pack type      |
|----------|--------|----------------|
| 455962S  | 100 ml | Plastic bottle |
| 455964U  | 500 ml | Plastic bottle |

Supplied with certificate of analysis.

### NEW

# Scandium standard solution, 1,000 mg/l Sc in dil. nitric acid AVS TITRINORM® standard for AAS

| Cat. No.  | Pk     | Pack type      |
|-----------|--------|----------------|
| 86708.180 | 100 ml | Plastic bottle |
| 86708.260 | 500 ml | Plastic bottle |

Supplied with certificate of analysis.

#### Schiff's reagent (Feulgen stain)

**Density:** 1.1 g/cm<sup>3</sup> (20 °C)

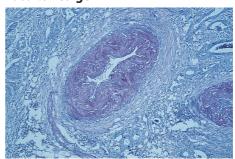


## Schiff's reagent (Feulgen stain) for analysis of aldehydes

Remark: In the particular case of formaldehyde, use an ethyl alcohol solution so that the final solution contains about 50% of ethyl alcohol.

| Cat. No.  | Pk     | Pack type    |
|-----------|--------|--------------|
| 30969.261 | 500 ml | Glass bottle |

### Schiff's reagent (Feulgen stain) for staining acc. to Feulgen



| Identity (colour reaction)       | Passes test |
|----------------------------------|-------------|
| Suitability for microscopy       | Passes test |
| Suitability for electrophoresis. | Passes test |

| Cat. No. | Pk     | Pack type    |
|----------|--------|--------------|
| 351204L  | 500 ml | Glass bottle |

Technical data sheet and instructions available on vwr.com

#### Schiff's staining solution

Storage Temperature: Ambient temperature

## Schiff's staining solution Q PATH® for microscopy



Ready to use Schiffs solution for histological staining in easy to use and safe PET bottle.

IVD

| Cat. No.  | Pk         | Pack type      |
|-----------|------------|----------------|
| 10047025. | 6 x 450 ml | Plastic bottle |

IVD registered. Instructions for use on vwr.com- just search for the product.

#### **Shorr staining solution**

Danger

H225 P210 P243 P280

UN: 1170 ADR 3.II

Storage Temperature: Ambient temperature

