

**Schiff's reagent for PAS coloration**

• Schiff reattivo per colorazione PAS • Réactif de Schiff pour PAS coloration • Schiff reattivo solución para PAS coloración • Schiff-Reagenz für NICHT Färbung

**Warning**

H290-H319
P234-P264-P280i-P305+P351+P338-
P337+P313-P406

Schiff's reagent for PAS coloration > RS - For histology**RS**

Description Yellow clear liquid Identification Positive

Code	Size	Packaging	Notes
477591	500 ml	Glass bottle	In Vitro Diagnostic Medical Device
477592	6 x 500 ml	Glass bottle	In Vitro Diagnostic Medical Device

**Sebacic acid**

• Acido sebacoico • Acide sébacique • Acido sebácico • Sebacinssäure

Synonym:

Decanedioic acid

HOOC(CH₂)₈COOH
Molecular Weight: 202,25
CAS: 111-20-6
EEC-N: 203-845-5

Sebacic acid > RE - Pure**RE**

Description White granular powder Melting point 132.5 ÷ 136.5 °C Assay (GLC) ≥94 %
Identification Positive Residue on ignition ≤0.1 %

Code	Size	Packaging	Notes
409875	250 g	Plastic bottle	

**Selenic mixture**

• Miscela selenica • Mélange séléniqque • Mezcla selenica • Selenmischung

**Warning**

H319-H411
P264-P280i-P305+P351+P338-P337+P313-P391-
P501a

Selenic mixture > RS - For nitrogen detection according to Wieninger**RS**

Description Pads or dark gray powder Identification Positive

Code	Size	Packaging	Notes
463421	250 g	Plastic bottle	
463422	1 kg	Plastic bottle	

**Selenium, powder**

• Selenio, polvere • Sélénium, poudre • Selenio, polvo • Selen

Se
Molecular Weight: 78,96
CAS: 7782-49-2
EEC-N: 231-957-4

Classification transport

ONU: 3288
Transport Hazard class: 6.1
Packing group II

**Danger**

H301-H331-H373-H413
P271-P301+P310a-P304+P340-P311a-P330-
P403+P233

Selenium, powder > RPE - For analysis**RPE**

Description Blackish powder Cu ≤ 100 ppm Pb ≤ 500 ppm
Identification Positive Fe ≤ 100 ppm Te ≤ 500 ppm
AS ≤ 100 ppm Hg ≤ 100 ppm Assay ≥ 99.50 % (Se)

Code	Size	Packaging	Notes
477702	25 g	Glass bottle	