



PRODUCT CODE: 313180

Tin standard solution Sn=1.000 g/l for AAS
(SnCl₄ in HCl 5N) for spectrophotometry

TARIC 2806 10 00 00

The solution of the element at the concentration given about , is NIST standard traceable .

PHYSICAL DATA: liquid, Clear, Miscible with water • D 1,083 • pH1 •

BIBLIOGRAPHY:

HAZARDOUS: VLA-EC (HCl) 10 ppm15 mg/m³ VLA-ED (HCl) 5 ppm7,6 mg/m³



H: H319 • H335 • H315 •

P: P261 • P264 • P271 • P280 • P302+P352 • P501 • P304+P340 • P305+P351+P338 • P312 • P321 • P332+P313
• P337+P313 • P362 • P403+P233 • P405 •

TRANSPORT REGULATIONS: UN: 1760 • ADR: 8/III • IMDG: 8/III • IATA: 8/III • PAX: 852 • CAO: 856 • (E) •

WEIGHT/VOLUME INFORMATION: 1l~1,083 kg 1kg~0,923 l

OBSERVATIONS: Product controlled as a drug precursor. •

COMPOSITION:

Tin (VI) Chloride	2,200 g
Hydrochloric Acid 5N (s.q.m.)	1000 ml

SPECIFICATIONS:

Uncertainty
Traceability
Concentration (as Sn)

See certificate
NIST
0,998 - 1,002

Ed.: 4 . Vig.: 10.07.2014 .

Prod.: 313180