



dAg Titrode with Ag₂S-coating

6.00404.300S

Digital, combined silver ring electrode for OMNIS with a pH glass membrane as reference electrode. The silver ring is coated with sulfide (Ag₂S) to increase the sensitivity and result in a better limit of determination.

The maintenance-free electrode is suitable for precipitation titration with a constant pH value (titrant: silver nitrate), e.g.

- Chloride, Bromide, Iodide
- Sulfide
- Dihydrogen sulfide
- Mercaptane
- Cyanide

This electrode is stored in deionized water.

dTodes can only be used with OMNIS titrators and titration modules with digital measuring interface.

Below, the accessories are grouped into Scope of delivery and Optional accessories.
Please keep this printout at hand for ordering replacement material.
These lists may be subject to change.

Scope of delivery 6.00404.300S

Qt.	Order no.	Description
100 Stk	6.1236.050	Sleeve with SGJ 14/12 mm Sleeve with SGJ 14/12 mm, polyethylene.
		
100 Stk	6.2008.040	Storage vessel Together with 6.2008.050 storage vessel holder. it provides a support for the electrode on 807 Dosing Units.
		

Optional accessories

Order no.	Description	
6.02104.300	Electrode cable plug-in head Q / plug P, 0.55 m Cable for connecting a dTrobe (plug-in head Q) to the digital measuring module from OMNIS.	
6.02104.310	Electrode cable plug-in head Q / plug P, 1.5 m Cable for connecting a dTrobe (plug-in head Q) to the digital measuring module from OMNIS.	