

Combined dF-ISE with Pt1000

6.00500.300

Combined digital fluoride-selective electrode with crystal membrane for OMNIS Software with integrated Pt1000 temperature sensor. This ISE is suitable for:

- Ion measurements of F⁻ (10⁻⁶ mol/L to sat.)
- Automated ion measurements
- Titrations

Reference electrolyte: c(KCl) = 3 mol/L The electrode is stored in the reference electrolyte. dTrodes can be used on OMNIS Titrators.

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 6.00500.300

Qt. Order no. Description



Sleeve with SGJ 14/12 mm, polyethylene.



1 PCS

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 dTrode (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 dTrode (plug-in head Q) to the digital measuring module from OMNIS.
6.2308.020	Electrolyte 3 mol/L KCl (250 mL)
	Electrolyte solution $c(KCI) = 3 \text{ mol/L}$, (for Ag/AgCI reference systems)
6.2308.050	Electrolyte 3 mol/L KCl (50 mL)
	Electrolyte solution $c(KCI) = 3 \text{ mol/L (for Ag/AgCl reference systems)}$



6.2313.000 Electrolyte 3 mol/L KCl (1000 mL)

Electrolyte solution c(KCI) = 3 mol/L (for Ag/AgCl reference systems)

