



CVS-Elektrodenausrüstung mit 2-mm-Platinelektrode für Professional-VA/CVS-Geräte

6.5339.010

Kompletter Elektrodensatz für die Bestimmung von organischen Additiven in Galvanikbädern mittels CVS (Cyclic Voltammetric Stripping). Enthält rotierende Platin-Arbeitslektrode (Elektrodendurchmesser: 2 mm), Referenzelektrode, Platin-Hilfselektrode, Messgefäße und Elektrolytlösungen.

Lieferumfang 6.5339.010

Qt.	Order no.	Beschreibung
1 PCS	6.0343.100	Separate Pt Rod Electrode

Platinum auxiliary electrode for voltammetry and CVS.



1 PCS

6.0728.130

LL-Ag/AgCl reference electrode for CVS

Inner reference system with electrolyte $c(\text{KCl}) = 3 \text{ mol/L}$. For use with electrolyte vessel made of plastic 6.1245.010.



1 PCS

6.1204.510

Driving axle for rotating disk electrode (RDE)

Driving axle for rotating disk electrode (RDE) with titanium axle for Professional VA/CSV instruments, M3 thread.



1 PCS

6.1204.610

2 mm platinum electrode tip for CVS

Metal electrode tip made of platinum (Pt), diameter of electrode disk $2 \text{ mm} \pm 0.05 \text{ mm}$, polished surface, shaft made of glass, M3 thread connection. Concentricity error: $< 0.3 \text{ mm}$. Temperature range: $0 - 50 \text{ }^{\circ}\text{C}$.



1 PCS

6.1245.010

Electrolyte vessel made of plastic

Electrolyte vessel made of plastic with ceramic diaphragm for double junction reference electrode.



1 PCS

6.1415.210

Titration vessel / 10-90 mL



1 PCS

6.1415.250

Titration vessel / 50-150 mL



1 PCS

6.2308.020

Electrolyte 3 mol/L KCl (250 mL)

Electrolyte solution $c(\text{KCl}) = 3 \text{ mol/L}$, (for Ag/AgCl reference systems)



1 PCS

6.2310.010

Electrolyte KNO_3 -1mol/L 250 mL

Electrolyte solution KNO_3 1 M (reference electrolyte for combined silver electrodes)

