

Combined polymer membrane electrode, Ca

6.0510.100

Combined calcium-selective electrode with polymer membrane. This ISE is suitable for:

- ion measurements of Ca^{2+} (5*10⁻⁷ to 1 mol/L) in aqueous solutions
- complexometric (back) titrations (e.g., determination of water hardness)

Thanks to a robust/break-proof plastic shaft made of propylene and an impact protection for the polymer membrane, this sensor is mechanically very resistant. The reference electrolyte used is $c(NH_4NO_3) = 1 \text{ mol/L}$.

Phạm vi giao hàng 6.0510.100

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.



Phụ kiện tùy chọn

6.0510.100)

Order no. 6.2104.020	Description Electrode cable / 1 m / F
	For connecting electrodes with Metrohm plug-in head G to Metrohm instruments (socket F).
6.2327.000	Electrolyte NH4NO3 1 mol/L (50 mL) Electrolyte solution $c(NH_4NO_3) = 1 \text{ mol/L}$ (for combined Ca-ISE

