



Sodium-selective glass electrode

6.0501.100

Glass electrode with sodium-selective membrane glass and SGJ.

This ISE has to be used in combination with a reference electrode and is suitable for:

- ion measurements of Na^+ (10^{-5} to 1 mol/L)
- titrations

This electrode is also suitable for difficult matrices, such as fruit/vegetable juices, and samples that contain chlorate or perchlorate.

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.

Optional accessories

Order no.	Description
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6.2104.020

Electrode cable / 1 m / F

For connecting electrodes with Metrohm plug-in head G to Metrohm instruments (socket F).



6.0750.100

LL ISE reference electrode

Silver / silver chloride reference electrode with double junction system.
This reference electrode is well suited for:

- automated applications
- ion measurements
- surfactant titrations

The ground-joint diaphragm, which is insensitive to contamination, offers a constant and reproducible electrolyte outflow. Additionally, the reference electrolyte is gelified for even better signal stability. The sensor is delivered with $c(\text{KCl}) = 3 \text{ mol/L}$ as bridge electrolyte, which can be freely selected and exchanged as needed.

