

## Electrode Accessories, WINLAB®



WINLAB®

### Electrode storage bottle

The proven solution to the problem of properly storing your pH electrodes. Fill the bottle with 3 moles of KCL solution and insert the electrode through the special seal, so that the electrode is well immersed in the KCL solution. This ensures that the electrode membrane is sealed in an airtight environment surrounded by the correct electrolyte.

Article	Order No.
① <b>Electrode storage bottle 250 ml</b> incl. screw cap, special seal, 250 ml 3 mol KCL solution	<b>61 03 80136</b>
<b>Spare KCl solution, 3 mol, 250 ml</b>	<b>61 03 80150</b>

### Electrode Storage Rack

For the storage of pH electrodes. Being able to be brought in up to 5 pH laboratory electrodes into the glass vessels provided for it with special seal of PTFE/silicone in this rack. So pH electrodes are always stored correctly uprightly and in the suitable electrolyte.

Article	Order No.
② <b>Electrode storage rack</b> Steel wire plastic-coated, 5 storage bottles with screw caps and PTFE/silicone seals, 250 ml 3 mol KCl-solution	<b>10 03 80200</b>

### ③ WinLab® buffer solutions with test certificate acc. to EN 10204-2.3

Article	pH value at 20°C	Volume ml	Order No.
Buffer solution	4.00	500	<b>61 03 04044</b>
Buffer solution	4.00	1000	<b>61 03 04054</b>
Buffer solution	7.00	500	<b>61 03 07044</b>
Buffer solution	7.00	1000	<b>61 03 07054</b>
Buffer solution	9.00	500	<b>61 03 09044</b>
Buffer solution	9.00	1000	<b>61 03 09054</b>
Buffer solution	10.00	500	<b>61 03 10044</b>
Buffer solution	10.00	1000	<b>61 03 10054</b>

### ④ Technical buffer solutions

Coloured buffer solutions for simple and better recognition of the different pH-values. In practical work and storage bottle.

With this, you can calibrate directly in the integrated small vessel (s.Foto).

Article	pH value at 25°C	Volume ml	Order No.
Buffer solution	4.01	1000	<b>10 03 14054</b>
Buffer solution	7.00	1000	<b>10 03 17054</b>
Buffer solution	10.00	1000	<b>10 03 19054</b>

### ⑤ Cleaning solutions for pH electrodes

Article	Order No.
For removing protein layers <sup>1)</sup> , 250 ml	<b>61 03 98250</b>
For removing protein layers <sup>1)</sup> , 500 ml	<b>61 03 98500</b>
Diaphragm cleaner 250 ml	<b>61 03 97250</b>
Spare KCl solution, 3 mol, 250 ml	<b>61 03 80150</b>

<sup>1)</sup> contains a pepsin/hydrochloric acid mixture

