

Ionselective ISE Combination Electrodes, WinLab®, WINLAB®



WINLAB®

Robust ISE combination single-bar electrodes for immediate use in the laboratory or the field. No additional reference electrodes!

These solid electrodes designed for a variety of ion concentration measurements are ideal for use in the field, because no reference electrode is required, no electrolytic solution is needed and the electrode is suitable for dry storage.

The new driTEK Teflon integrated reference system lets you take immersion measurements in any environment. Robust design for long service life.

Can be used in connection with any ion meter or pH meter with mV range.

When ordering, please specify which version you want:

- with S7 head or
- with 1 m cable incl. BNC plug or
- with 1 m cable incl. DIN plug

Type	Measuring range ppm	Temperature range °C	Order No.
Ammonia NH ₃	0.02 – 17000	0 – 50	61 03 03302
Ammonium	0.9 – 9000	0 – 50	61 03 03051
Barium	1.4 – 13400	0 – 50	61 03 03081
Lead	0.2 – 20800	0 – 50	61 03 03231
Bromide	0.4 – 81000	0 – 50	61 03 03271
Cadmium	0.1 – 11200	5 – 50	61 03 03241
Calcium	0.02 – 4010	0 – 50	61 03 03041
Chloride	1 – 35500	5 – 50	61 03 03261
Cyanid	0.03 – 260	5 – 50	61 03 03291
Iodide	0.06 – 127000	5 – 50	61 03 03281
Potassium	0.04 – 39000	0 – 50	61 03 03031
Copper	0.006 – 64000	5 – 50	61 03 03227
Sodium	0.002 – 69000	0 – 50	61 03 03301
Nitrate	0.4 – 62000	0 – 50	61 03 03021
Fluoride	0.02 – 1900	5 – 50	61 03 03221
Sulfide	0.003 – 32000	5 – 50	61 03 03225

