

pH Buffer Solution

For routine pH calibration, 480 mL per bottle

Ordering Code	PHCS-168	pH 1.68	Colorless
	PHCS-401	pH 4.01	Red
	PHCS-686	pH 6.86	Yellow
	PHCS-700	pH 7.00	Yellow
	PHCS-918	pH 9.18	Blue
	PHCS-1001	pH 10.01	Blue
	PHCS-1245	pH 12.45	Colorless



pH Electrode Cleaning Solution

For soaking and removing residues from pH-sensitive membrane, 480 mL per bottle

Ordering Code	PHCS-A	For removing acidic deposits
	PHCS-B	For removing bacterial contaminants
	PHCS-G	For removing oil and grease
	PHCS-O	For removing organic contaminants
	PHCS-P	For removing protein residues

Electrode Storage Solution

For keeping the pH-sensitive membrane or the ORP sensing element moist.
Ordering code: PHCS-ES, 480 mL

ORP Standard Solution

For checking or calibrating ORP electrode.
Ordering code: ORP-CS, 100 mL



Conductivity/TDS Standard Solution

For routine conductivity or TDS calibration, 480 mL per bottle

Ordering Code	ECCS-84	84 µS/cm
	ECCS-146	146.5 µS/cm
	ECCS-1413	1413 µS/cm
	ECCS-1288	12.88 mS/cm
	ECCS-1118	111.8 mS/cm
	TDSCS-718	71.8 ppm
	TDSCS-744	744.7 ppm
	TDSCS-7447	7447 ppm

Ion Standard Solution

For calibrating the ion selective electrode, 480 mL per bottle

Ordering Code	ION-NH4	Ammonium	100/1000 ppm
	ION-Br	Bromide	100/1000 ppm
	ION-Cd	Cadmium	100/1000 ppm
	ION-Ca	Calcium	100/1000 ppm
	ION-Cl	Chloride	100/1000 ppm
	ION-Cu	Copper	100/1000 ppm
	ION-F	Fluoride	100/1000 ppm
	ION-I	Iodide	100/1000 ppm
	ION-Pb	Lead	100/1000 ppm
	ION-NO3	Nitrate	100/1000 ppm
	ION-K	Potassium	100/1000 ppm
	ION-Ag	Silver	100/1000 ppm
	ION-Na	Sodium	100/1000 ppm
	ION-NH3	Ammonia	100/1000 ppm
	ION-WH	Water Hardness	10/100 mmol/L



Ionic Strength Adjuster

For keeping a constant background ionic strength and adjusting the pH of the sample, 480 mL per bottle

Ordering Code	ISA-NH4	Ammonium
	ISA-Br	Bromide
	ISA-Cd	Cadmium
	ISA-Ca	Calcium
	ISA-Cl	Chloride
	ISA-Cu	Copper
	ISA-CN	Cyanide
	ISA-F	Fluoride
	ISA-I	Iodide
	ISA-Pb	Lead
	ISA-NO3	Nitrate
	ISA-K	Potassium
	ISA-Ag	Silver
	ISA-Na	Sodium
	ISA-WH	Water Hardness

Zero Oxygen Solution

General-purpose zero oxygen solution for calibrating dissolved oxygen electrode.
Ordering code: DO-ZO, 100 mL

