

## Buffer Solutions



### Order Information

Order No.	Item
<b>pH Buffer Solutions (480 ml Per Bottle)</b>	
ECBU1BT	pH 1.68 Buffer Solution
ECBU4BT	pH 4.01 Buffer Solution
ECBU686BT	pH 6.86 Buffer Solution
ECBU7BT	pH 7.00 Buffer Solution
ECBU9BT	pH 9.00 Buffer Solution
ECBU918BT	pH 9.18 Buffer Solution
ECBU10BT	pH 10.01 Buffer Solution
ECBU12BT	pH 12.45 Buffer Solution
ECDPCBT	Protein Cleaning Solution for pH electrode
ECRE005	Storage Solution for pH electrode
<b>ORP Solutions (480 ml Per Bottle)</b>	
ECORPPRE	Pre-treatment Solution (475 mV)
ECORPQUIN	Quinhydrone 255 (255 mV, ±15 mV@ 25oC)
ECORPQUIN086	Quinhydrone 86 (86 mV)
<b>Conductivity Standard Solution (480 ml Per Bottle)</b>	
ECCON84BT	84 µS/cm KCl Calibration Solution
ECCON100BT	00 µS/cm KCl Calibration Solution
ECCON500BT	500 µS/cm KCl Calibration Solution
ECCON1413BT	1413 µS/cm KCl Calibration Solution



ECCON2764BT	2764 $\mu$ S/cm KCl Calibration Solution
ECCON1288BT	12.88 mS/cm KCl Calibration Solution
ECCON1118BT	111.8 mS/cm KCl Calibration Solution
ECCON5000BT	5.0 mS/cm KCl Calibration Solution
EC44250BT	50 ppm 442 Calibration Solution
EC442300BT	300 ppm 442 Calibration Solution
EC4421000BT	1000 ppm 442 Calibration Solution
EC4423000BT	3000 ppm 442 Calibration Solution

#### **TDS 442 Standard Solutions (480 ml Per Bottle)**

EC44250BT	50 ppm 442 Calibration Solution
EC442300BT	300 ppm 442 Calibration Solution
EC4421000BT	1000 ppm 442 Calibration Solution
EC4423000BT	3000 ppm 442 Calibration Solution

#### **Salinity (NaCl) Standard Solutions (480 ml Per Bottle)**

ECNACL5PPT	5 ppt NaCl Calibration Solution
ECNACL25PPT	25 ppt NaCl Calibration Solution
ECNACL45PPT	45 ppt NaCl Calibration Solution

#### **Refilling Reference Electrolytes (480ml Per Bottle)**

ECRE001	Saturated Potassium Chloride with Silver Chloride for Single Junction pH Electrodes
ECRE002	Saturated Potassium Chloride for Double Junction pH Electrodes
ECRE003	Sodium Chloride
ECRE004	Ammonium Chloride
ECRE005	Lithium Chloride in Ethylene Glycerol for Organic Samples

