



## pH buffers, tablets

- Each tablet made up to 100mL, produces a solution of the stated pH at 20°C
- Supplied in packs of 50 tablets

Catalogue No	pH
B/4760/77	4
B/4765/77	7
B/4770/77	9.2



## pH buffers, solutions, ready made sachets

- Individual sachets of ready mixed buffer solutions
- Traceable to NIST standards
- Sealed to protect against air and light
- Long shelf life with expiry date
- Each box contains 25 x 20mL (Enough for single calibration) sachets

Catalogue No	PH
PHJ-840-040V	4.01
PHJ-840-060P	7.01
PHJ-840-080J	10.01



## pH buffer, twin neck bottles

- Reduced possibility of contamination
- No need for a separate measuring container
- The correct quantity of buffer required for calibration is dispensed into the calibrating chamber
- Ideal for field work and easy to carry
- Accuracy 0.01 at 20°C
- Supplied in 500mL bottles
- NIST Traceable
- Supplied with Certificate of Analysis

Catalogue No	PH
FB67160	4, red
FB67161	7, yellow
FB67162	10, blue

## Electrode maintenance solutions

Catalogue No	Description
PHQ-204-507E	Filling solution, 4M KCl saturated, with AgCl, 500mL
PHJ-850-060Y	Cleaning/deproteinising solution, 0.1M, HCl + pepsin, 80mL, pack of 6
PHJ-850-070F	pH electrode storage solution, 230mL

## Electrode filling and cleaning solutions

Catalogue No	Description
J/2983/05	Potassium chloride solution (saturated), filling solution for pH electrodes, 100mL
J/2984/05	4M potassium chloride saturated with silver chloride, filling solution for pH electrodes, 100mL
J/2986/05	4M potassium chloride, filling solution for pH electrodes, 100L



## pH electrode soaker bottles

- Ideal for storage, rejuvenation or cleaning
- Suitable for bench or field use
- The screw cap is fitted with a grommet which seals around the body of the electrode
- May be filled with buffer, cleaning solution or dilute hydrochloric acid
- Supplied in packs of 4

Catalogue No
PHJ-901-040M