



BO/160

Bottles, Water Sampling – PET



- Convenient way of sampling both chlorinated and non-chlorinated water for microbiological analysis
- Available in PET for complete transparency
- Bottled come pre dosed with sodium thiosulphate
- All bottles have tamper evident caps, are labelled with batch details and where applicable an expiry date
- Pre sterilised by gamma irradiation

Cat. No.	Code	Description	Cap Colour	Capacity ml	Pack qty
BO/16032	250PETN	Bottle, dosed	Blue	250	162
BO/16034	250PETNTN	Bottle, undosed	White	250	162
BO/16036	500PETN	Bottle, dosed	Blue	500	80
BO/16038	500PETNTN	Bottle, undosed	White	500	80
BO/16040	1000PETN	Bottle, dosed	Blue	1000	48
BO/16042	1000PETNTN	Bottle, undosed	White	1000	48



BO/1662

Bottles, water sampling, Polystyrene



- Convenient way of sampling both chlorinated and non-chlorinated water for microbiological analysis
- Bottles come pre-dosed with sodium thiosulphate or empty
- All bottles have tamper evident caps, are labelled with batch details and where applicable an expiry date
- Pre sterilized by gamma irradiation

Cat. No.	Code	Description	Capacity(ml)	Pack Qty
BO/16622	500WSC	Dosed	500	70
BO/16624	500WSCNT	Undosed	500	70



BR/96102

Bottle carriers

Bottle carrier, polythene covered wire

To hold 12x 60ml reagent and/or dropping bottles.

Cat. No.
BR/96102



BC/991

Bottle carrier, for Winchester

Also takes Euro bottles, open type, with handle.

Cat. No.	Description
BC/99102	Single
BC/99104	Double
BC/99106	Quadruple
BC/99108	To hold 6x1 litre bottles
BC/99110	To hold 6x500ml bottles