Corning® Reagent Reservoirs

- Manufactured from modified polystyrene
- White
- Sterile
- Disposable

Code	Capacity, mL	Inner Pack	Pack	Price
4870	50	5	200	**£204.00**
4871	50	1	100	**£239.00**
4872	100	5	200	**£246.00**
4873	100	1	100	**£281.00**
4877	12 channel (approx 5mL)	1	100	**£171.00**
4878	8 channel (approx 7mL)	1	100	**£166.00**

Gilson Reagent Reservoirs

Disposable, white polystyrene reservoirs featuring wide stable bases, angled sides, and V-shaped bottoms, which allow for efficient and nearly complete removal of solutions. The reservoirs provide spouts on all corners to simplify emptying and reduce spillage when removing liquids. They also feature middle volume graduations on the inside walls for quick measurement of liquids within the trough.

Supplied in packs of 100

Code	Capacity, mL	Price
F267660	25	**£80.00**
F267670	50	**£131.00**

Bellingham + Stanley ADP400 Polarimeters

Single wavelength polarimeter with low maintenance LED light source. Featuring a resolution of 0.001 angular degrees (°A) and are capable of reading to an accuracy of ±0.010°A and reproducibility of up to 0.002°A under laboratory controlled conditions. Both instruments feature angular and sugar scales (ISS) and can be programmed with user scales as well as industry standard methods for displaying invert sugar, inversion (A-B) or when applying other factors such as tube length and concentration, Specific Rotation (or concentration when entering specific rotation).

- Readings in either continuous measurement or 'single-shot' mode
- Full colour 4" high definition display
- Over 8000 measurements and recorded logs of configuration can be saved and viewed or output to LIMS or secure PDF
- Calibration and configuration of the instruments can be password protected
- Audit trail facilitates operation in environments conforming to FDA regulation 21 CFR Part 11 or GLP
- Easy to connect to peripheral devices including barcode readers, printers and USB memory sticks
- ADP450 features XPC Technology, on-board Peltier temperature control system for measuring optically active samples at stable temperatures

See SLS website for accessories

Code	Alt Ref	Description	Control	Measuring Range, °C	Temp Stability, °C	Price
POL2100	37-30	ADP430	None or external waterbath	5 to 40	Waterbath dependent	**£7284.00**
POL2102	37-50	ADP450	Patented XPC technology	15 to 35	±0.2	**£9908.00**