

12-channel reagent reservoir

12-channel polypropylene reservoir for multi-channel pipettes or for use in robotics.

- **Autoclavable**
- **Volume per channel : 22 ml**
- **Conical channel bottom for maximum sample recovery**

Cat. No.	Description	€ Excl. VAT/ 5 units
045550B	12-channel reservoir	NC -



25 and 50 ml reagent reservoirs

- **Made of thick white polystyrene**
- **Narrow V-shaped bottom**
- **Spouts on all 4 corners of the reservoir**
- **Sterile version : RNase/DNase free and pyrogen free**

Volume (ml)	Cat. No.	€ Excl. VAT 50 units
25	141349	NC -
50	141352	NC -

Sterile pack/1



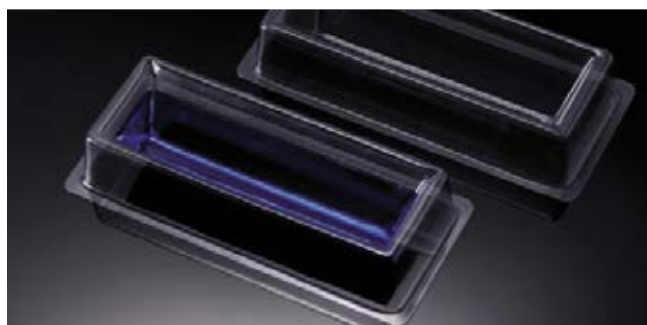
SEROLOGY
IMMUNOLOGY

Transparent PVC reagent reservoirs 55 ml

PVC reservoirs for single or multi-channel pipettes.

- **Economic**
- **V-shaped bottom**
- **Volume : 55 ml**

Cat. No.	Material	Sterile	Pack. unit	Units/box	€ Excl. VAT/ box
010165	Eco transparent PVC	No	100	100	NC -
006792	Robust transparent PVC	No	100	100	NC -



Polypropylene reagent reservoirs for robotics

Thermo SCIENTIFIC | MALDEN

Polypropylene reagent reservoirs especially designed for robotic systems for washing and rinsing operations.

2 models :

- Flat bottom;
- bottom with sloping sides, which minimises the dead volume. Ideal for 96 or 384-tip robots.

- **Non-sterile or sterile version**
- **Operating temperature : -20 °C to + 50 °C**
- **Also suitable for all microtiter operations with multichannel pipette**
- **Volume : 300 ml**



Cat. No.	Sterile	Bottom	Units/ carton	€ Excl. VAT carton
028412	No	Flat	40	NC -
028413	Yes	Flat	40	NC -
028439	No	Sloping sides	40	NC -
028440	Yes	Sloping sides	40	NC -

