

Reservoir 175 ml



- ▶ V-bottom tank, capacity : 175 ml
- ▶ Autoclavable polypropylene 121 °C, 15 psi, 15 minutes
- ▶ Graduations up to 150 ml in 25 ml increments
- ▶ Very stable base, one-hand opening lid
- ▶ Two versions: sterile (5-pack) or non-sterile, with or without lid

| Cat. No. | Sterile | Lid | Units/box | € Excl. VAT box |
|----------|---------|-----|-----------|-----------------|
| 760237 | Yes | Yes | 100 | NC - |
| 760238 | Yes | No | 100 | NC - |
| 760239 | No | Yes | 100 | NC - |
| 760240 | No | No | 100 | NC - |

Biodegradable reagent reservoirs



- ▶ Biodegradable reservoirs and packaging, sterilised by Gamma rays
- ▶ Stable
- ▶ Internal graduations

| Cat. No. | Volume (ml) | L x W base (cm) | L x W x D* wells (cm) | Units/bag | Units/carton | € Excl. VAT/carton |
|----------|------------------------|-----------------|-----------------------|-----------|--------------|--------------------|
| 053481 | 25 | 14.6 x 5.8 | 10.8 x 2.7 x 2.3 | 10 | 100 | NC - |
| 053480 | 25 (dual reservoir) | 14.6 x 5.8 | 10.8 x 2.7 x 2.3 | 10 | 100 | NC - |
| 053482 | 50 | 14.6 x 6.3 | 10.8 x 2.6 x 2.5 | 10 | 100 | NC - |
| 053479 | 100 | 15 x 8.5 | 10.8 x 4.9 x 3.2 | 10 | 100 | NC - |

* Deepest

Polystyrene reagent reservoirs



- ▶ In white polystyrene for better visibility of the reagent
- ▶ For repetitive reagent transfers
- ▶ V-bottom for easy reagent recovery
- ▶ Sterile

| Cat. No. | Volume (ml) | Packaging unit | Units/carton | € Excl. VAT/carton |
|----------|-------------|----------------|--------------|--------------------|
| 978377 | 50 | 1 | 80 | NC - |
| 978378 | 50 | 5 | 200 | NC - |
| 978380 | 55 | 1 | 80 | NC - |
| 978379 | 55 | 5 | 200 | NC - |

25 ml dual compartment reservoir



2 compartments: one accepts an 8-channel pipette, the other a single channel or 4-channel pipette.

- ▶ Total volume: 25 ml
- ▶ Sterilised by gamma rays

| Cat. No. | Description | Packaging unit | Units/box | € Excl. VAT/box |
|----------|------------------------|----------------|-----------|-----------------|
| 446007 | Dual reagent reservoir | 10 | 100 | NC - |
| 446008 | Dual reagent reservoir | 1 | 50 | NC - |

