

Reagent Reservoirs

Reagent Reservoirs by Heathrow Scientific offer a fresh and modern design with enhanced features to streamline pipetting procedures.

- A full line of sizes are available in both sterile and non-sterile
- Made from Clear PVC or White Polystyrene
- Trough design with a “v” shaped bottom helps ensure that all the reagent is accessible and can be easily aspirated
- Thick wall construction and wide base adds stability and durability making the reservoir easy to handle without product deformation which results in less spillage
- Designed to stay flat on the benchtop and not warp
- Sterile versions are sealed in bags and electron beam sterilized. Dnase, Rnase and pyrogen free
- Sealed in easy-to-open bags. No scissors needed to open
- Quality certificate available on request
- Disposable
- Design Patent Pending

Stackable

Reservoirs can be conveniently stacked with a unique nesting design that enables easy separation.



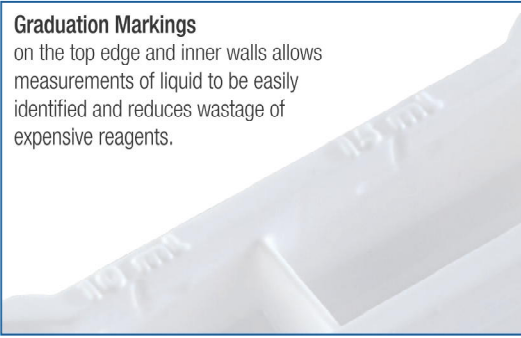
Divided Reservoir Design

allows pipetting of two different reagents or maximizes recovery if using only single channel and small amount of reagent.



Graduation Markings

on the top edge and inner walls allows measurements of liquid to be easily identified and reduces wastage of expensive reagents.



Pour-off Spouts

Improved design of pour-off spouts on all four corners enables easy spill-free pouring and reduces chance of dripping.



120647, 120648
120649



120650



120643, 120644
120645



120646, 120690



120637



120638, 120639



120651, 120652



120640, 120641
120642

| Item No. | Volume mL | Material | Sterility | Interior Dimensions L x W x H in | Interior Dimensions L x W x H cm | UOM |
|----------|------------------------|-------------|-----------|-------------------------------------|-------------------------------------|---------------------------------|
| 120637 | 5 mL | Polystyrene | Yes | 2.8 x 0.8 x 0.7 | 7.2 x 2.1 x 1.8 | 1 ea/bag, 50 bags/pk, 10 pks/cs |
| 120638 | 10 mL | Polystyrene | No | 2.8 x 0.8 x 0.7 | 7.2 x 2.1 x 1.8 | 100 ea/pk, 6 pks/cs |
| 120639 | | | Yes | | | 1 ea/bag, 100 bags/pk, 6 pks/cs |
| 120640 | 25 mL | Polystyrene | Yes | 4 x 1 x 0.8 | 10.2 x 2.5 x 2.1 | 5 ea/bag, 40 bags/pk, 10 pks/cs |
| 120641 | | | Yes | | | 1 ea/bag, 100 bags/pk, 6 pks/cs |
| 120642 | | | No | | | 100 ea/pk, 6 pks/cs |
| 120643 | | | Yes | | | 5 ea/bag, 40 bags/pk, 10 pks/cs |
| 120644 | 50 mL | Polystyrene | Yes | 4 x 1.1 x 1.2 | 10.2 x 2.8 x 3 | 1 ea/bag, 100 bags/pk, 6 pks/cs |
| 120645 | | | No | | | 100 ea/pk, 6 pks/cs |
| 120646 | | | Yes | | | 5 ea/bag, 20 bags/pk, 6 pks/cs |
| 120690 | | | No | | | 100 ea/pk, 6 pks/cs |
| 120647 | 100 mL | Polystyrene | Yes | 4.3 x 1.9 x 1.3 | 10.9 x 4.8 x 3.2 | 5 ea/bag, 40 bags/pk, 6 pks/cs |
| 120648 | | | Yes | | | 1 ea/bag, 100 bags/pk, 6 pks/cs |
| 120649 | | | No | | | 100 ea/pk, 6 pks/cs |
| 120650 | | | No | | | 100 ea/pk, 6 pks/cs |
| 120651 | 25 mL | Polystyrene | Yes | 4 x 1 x 0.8 | 10.2 x 2.5 x 2.1 | 5 ea/bag, 40 bags/pk, 6 pks/cs |
| 120652 | (10 and 15 mL divided) | | Yes | | | 1 ea/bag, 100 bags/pk, 6 pks/cs |