

NEW!

Reservoir Chiller

Ice-free, non-toxic way to extend working period and preserve integrity for temperature sensitive reagents

- Reagents are kept at less than 5°C (41°F) for approximately 3 hours
- Extends working period and preserves integrity for temperature sensitive reagents
- Engineered custom fit design for Heathrow Scientific 50 or 100 mL reservoirs to ensure a maximum contact for longer uniform cooling
- Ice-free solution eliminates the risk of contamination from messy ice baths
- Stackable, save space when storing in the freezer or on the bench top
- Symmetrical cooler design allows reagent reservoirs to be mounted in either direction
- Assorted packs for color coding options
- Non-toxic blend of water and bacteriostatic agent chills and freezes quickly
- Made from sonic welded, engineered polypropylene that ensures a leak free design
- Not intended for autoclave, do not use with liquid nitrogen
- Reusable, two-year warranty

Item No.	Color	Volume mL	Dimensions L x W x H in	cm	UOM
120730	Purple	50	5.6 x 2.9 x 1.75	14.4 x 7.4 x 4.5	2 ea/pk
120731	Blue				
120732	Assorted*				
120733	Purple	100	6 x 3.5 x 1.75	15 x 9 x 4.3	2 ea/pk
120734	Blue				
120735	Assorted*				

*Assorted colors (Purple and Blue)



Stackable

Custom-fitted
for Heathrow Scientific
50 or 100 mL reservoirs



50 mL
Reservoir Chiller



100 mL
Reservoir Chiller



2 Basins
in One!



Dual Solution Reservoir

Innovative shape guides and protects pipette tips

Reagent reservoir has a standard 50 mL basin on one side and 12 individual 5 mL basins on the other side.

- Made from polypropylene
- Angled wells guide pipette tips toward a center position to help avoid cross contamination and waste
- Imprinted wells identify samples
- Lids prevent evaporation and contamination
- Autoclavable

Item No.	Volume mL	Sterility	L x W x H in	cm	UOM
HS20821A	5/50	Non-sterile	4.9 x 2 x 1.5	12.5 x 5 x 3.7	25 ea/pk, 10 pks/cs

Pipette Tip Disposal Box

Quick flip of port cover makes tip ejection easy

Convenient for one-handed disposal of used pipette tips, eliminates any need to handle pipette tips used with hazardous fluids.

- The 0.375 in. (10mm) thick acrylic provides protection from Beta radiation
- The large, hinged lid allows easy disposal of contents
- Use in conjunction with small biohazard disposal bags, if hazardous fluids are not acrylic friendly



Item No.	Lid Opening mm	L x W x H in	L x W x H cm	UOM
HS234634	30	6.1 x 6.7 x 8.1	15.4 x 17.1 x 20.6	1 ea