

droplet™

Disposable sample organization and storage

Corrugated Sample Storage Tray

Corrugated storage trays are multi-purposed where they can be used with the included dividers to hold specimen containers or used for general lab product storage with the inserts removed.

- Made from corrugated polypropylene
- Moisture resistant, significantly reducing the chance of mold
- Lightweight and sturdy to hold up to 24 full specimen containers
- Stackable with other trays
- Removable dividers allow outer shell to be used for storage or transport of laboratory products
- Supplied flat-packed and includes: 10 trays and 10 dividers
- Disposable
- Store down to temperatures of -80°C

Part No.	Wells	Well Dia.	L x W x H	Pkg.	Color
HS120375	24	58 mm	16 x 10.24 x 3.5 in (40.6 x 26 x 8.9 cm)	10/pack	White <input type="checkbox"/>



Use for storage or transport of laboratory products



Removeable inserts



Trays are supplied "flat-packed"
Reducing the amount of space needed for storage





Droplet® Sample Storage Tray

Sample organization for the busy lab

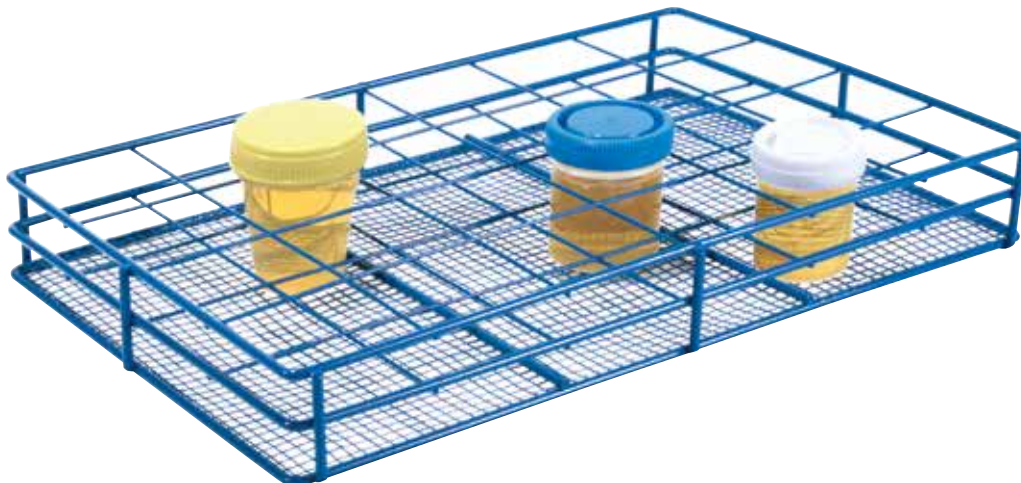
Lightweight and sturdy to hold up to 24 full specimen containers (specimen containers not included).

- Removable insert allows outer shell to be used for storage or transportation of laboratory products
- Stackable with other trays to support as many as four high
- Integrated plastic label holder enables quick and easy change identification (cards Included)
- Able to be cleaned with common disinfectants and germicides



Use for storage or transport of laboratory products

Part No.	Wells	Well Dia.	L x W x H	Pkg	Color
HS120172	24	58 mm	18.9 x 13 x 3.3 in (48 x 33.1 x 8.4 cm)	1/ea	White <input type="checkbox"/>



Part No.	Array	Wells	Wells Dia.	L x W x H	Pkg.	Color
HS120091	6 x 4	24	58 mm	15.47 x 10.31 x 1.97 in (39.3 x 26.2 x 5 cm)	1 /ea	Blue <input checked="" type="checkbox"/>

Urine Container Rack

Durable rack for sample handling

- Ideal for urine containers up to 58 mm dia.
- Slotted bottom wire partitions
- Mesh bottom support
- Autoclavable