REAGENT RESERVOIR

A comprehensive and eco-friendly offer

LABELIANS
Groupe CML-ID

CAPPOrigami™ REAGENT RESERVOIR

LABELIANS and our partners are committed to environmental care, users and samples safety

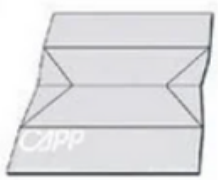
Reducing products volume has a direct impact on the environment, e.g.:

- Transportation carbon footprint downsizing
- waste reduction

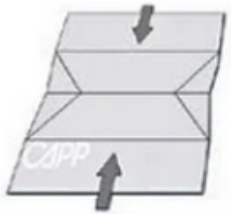
Easy to use

CAPPOrigami™ assembly is fast thanks to pre-folded lines

The folds and the polypropylene material ensure that the reservoirs stay upright once folded into the correct reservoir shape



1. Take fat reservoir from pack



2. Push two outer sides towards the middle

3. Push end triangles in to complete assembly

Space saving

Thanks to the origami design, fat reservoir allow to reduce transportation and stockage area

Special design for a full reagent recuperation

The V-shape of the reservoir, as well as the rigidity of the material used facilitate pipetting and save reagents

Item code	Sterility level	Capacity	Minimum Order Quantity (MOQ)
RESORI30ML	Non-sterile	30ml	**50**
RESORI30MLS	Sterile		**50**
RESORI40ML	Non sterile	40ml	**50**
RESORI40MLS	Sterile		**50**

UNIVERSAL REAGENT RESERVOIR

DNase free

RNase free

Endotoxines free

Design for performance

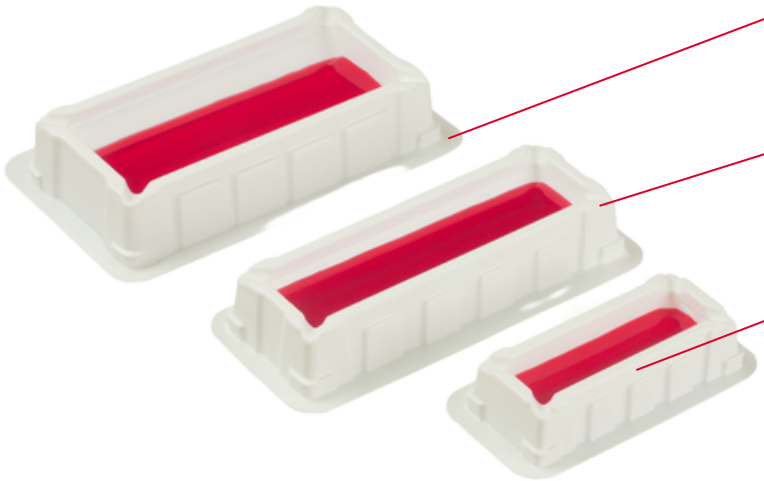
Disposable reservoir suitable for all brands of mircopipettes, available in 3 sizes: 10, 25 and 50ml
10 and 50ml V-shaped reservoirs are designed to avoid reagent loosing thanks to reduce dead volume
25 and 50ml reservoirs are graduated to maximise ergonomics and immediate visualization of the volume

Optimal chemical stability thanks to a specific raw material

These reservoirs are manufactured with an unique formulation of polystyrene for an high chemical stability level which allow a huge compatibility with reagents even with molecular biology reagents thanks to the absence of components release that may interfere with analytical results

Suitable for a wide applications range

The absence of DNase, RNase and endotoxins allows the use of reagent reservoirs in many applications of diagnosis, research, quality controls...



Wide edge for perfect stability of the tank, **no risk of spillage**

Convenient pour spouts for **easy reagent retrieval**

Edge design for optimal stacking to reduce storage space for **space saving**

Item code	Sterility level	Capacity	Graduations	Minimum Order Quantity (MOQ)
RES10ML	Non-sterile	10ml	Without	**100**
RES10MLS	Sterile			**50**
RES25ML	Non-sterile	25ml	15 and 25ml	**100**
RES25MLS	Sterile			**50**
RES50ML	Non-sterile	50ml	5, 10, 25 and 50ml	**100**
RES50MLS	Sterile			**50**

Do not forget to associate reservoirs with the AHN range of cones for a perfect pipetting control

Standard tips

Academic

Low retention tips

Molecular biology

Research

Diagnostic