

# Qualitix® reagent reservoirs



## V-shape reservoirs, 75 mL ①

Re-usable and autoclavable polypropylene. Embossed graduations guarantee long lasting legibility ②. Round corners enable convenient reagent pouring ③. Bottom shape ensures bench stability. Bring maximal flexibility for routine work with single and multichannel pipettes.



## V-shape reservoirs, with lid, 125 mL ④

Re-usable and autoclavable polypropylene. Hinged lid closure ⑤. Microplate format guarantees excellent stability. Stackable for space saving storage ⑥. V-shape bottom enables aspiration until last reagent drops. Suited for single and multichannel pipetting.



## Ordering information - V-shape reservoirs

Description	Dimensions	Volume	Colour	Style	Lid	Material	Sterile	Packaging	Cat. No.
Reservoir	58 x 132 x 25 mm	75 mL	Natural	V-shaped	No	PP	No	20 / pk	330.01
Reservoir	83 x 121 x 34 mm	125 mL	Natural	V-shaped	Yes, hinged	PP	No	20 / pk	330.01L



## Multichannel reservoirs, non-sterile, 48 mL ⑦⑧

8- and 12-channel polystyrene reservoirs. Each channel with round bottom ⑨. Total capacity 48 mL. Good bench stability. Microplate format enables use with automated, robotic pipetting devices and multichannel pipettes.

## Multichannel reservoirs, sterilized, 48 mL ⑩

Single wrapped 8- and 12-channel polystyrene reservoirs to be used in clean environment. Sterilized by X-ray radiation. Each channel with round bottom ⑨. Total capacity 48 mL. Good bench stability. Lot number facilitates traceability.



## Ordering information - Multichannel reservoirs

Description	Dimensions	Volume	Colour	Style	Lid	Material	Sterilized	Packaging	Cat. No.
Reservoir	83 x 126 x 13 mm	8x 6 mL	White	8-channel	No	PS	no	30 / pk	330.08
Reservoir	83 x 126 x 13 mm	8x 6 mL	White	8-channel	No	PS	no	100 / pk	330.08XL
Reservoir	83 x 126 x 13 mm	8x 6 mL	White	8-channel	No	PS	yes	10x 1 / pk	330.08.9
Reservoir	83 x 126 x 13 mm	12x 4 mL	White	12-channel	No	PS	no	30 / pk	330.12
Reservoir	83 x 126 x 13 mm	12x 4 mL	White	12-channel	No	PS	no	100 / pk	330.12XL
Reservoir	83 x 126 x 13 mm	12x 4 mL	White	12-channel	No	PS	yes	10x 1 / pk	330.12.9