

12-Channel Reagent Reservoirs

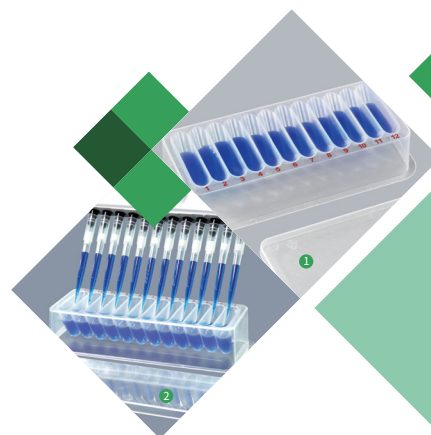
The 12-channel reagent reservoir is mainly used for pipetting reagents. It is necessary to repeatedly pipette liquids in pipetting, serial dilution, and other operations. Especially when using multi-channel pipettes, it's easier to pipette if the liquid is placed in a reservoir. JET BIOFIL's 12-channel reagent reservoir honors smooth tabletop stability and little residue, making it convenient for users to realize quick and continuous pipetting operations with multi-channel pipettes.



Material: Polypropylene (PP), Conforming to USP Class VI standards

Product Features:

- ◆ Made of high-quality polypropylene raw materials, transparent and visible, with little liquid residue and strong chemical corrosion resistance, suitable for the storage of most polar organic solutions, acidic and alkaline solutions
- ◆ Overall rectangular structure, with widened bottom edge and good stability on table surface
- ◆ 12-channel design, with each channel holding 3 mL, which facilitates continuous dilution or pipetting of different liquids at the same time
- ◆ Each channel is numbered for easy identification ①
- ◆ The inclined wall and V-shaped bottom design make sample recovery easy
- ◆ Equipped with an upper cover, which closely fits the reservoirs and can effectively reduce evaporation and contamination during incubation and storage
- ◆ Suitable for multi-channel pipettes of most brands ②
- ◆ Each product has a separate, easy-to-tear PE bag
- ◆ Working temperature range: -80°C ~ 121°C
- ◆ Available in sterilized or non-sterilized. Sterilized by irradiation, SAL 10⁻⁶
- ◆ DNase/RNase-free, non-pyrogenic



Ordering Information:

Cat. No.	Capacity(mL)	L×W×H (mm)	Cover	Sterile	Color	Qty. Per Box/ Case
LTT011012	3×12	127.6×57.7×26.4	Y	Y	Transparent	1/50
LTT001012	3×12	127.6×57.7×26.4	Y	N		1/50
LTT012012	3×12	127.6×57.7×26.4	Y	Y		1/240
LTT002012	3×12	127.6×57.7×26.4	Y	N		1/240

