



No. RESO01

## **8 Channel Reagent Reservoirs**

## Description

8 Channel Reagent Reservoirs, Clear, Sterile or Non-sterile

### Purpose

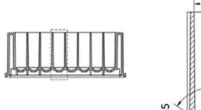
Suitable for storage of organic solutions, acidic and alkaline solutions, etc

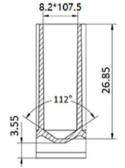
### Materials

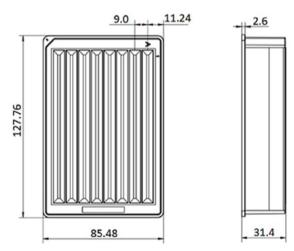
Reagent Reservoir: PP (Polypropylene)

Dimensions (Unit: mm)



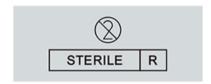






## Features

- · Manufactured from high-quality polypropylene
- Low profile design, suitable for small volume robotic tips used in high flux instrument
- In the automatic pipetting process, the reservoir can perfectly overcome the surface tension of the liquid and minimize residual liquid
- · Minimum residual liquid; low heavy metal content
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10<sup>-6</sup> (ISO11137)
- · Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under ISO13485 and ISO9001 quality management system



Cat. No.	Well Qty.	Volume	Sterilization	Qty/Box	Qty/Case
RES082022	8	22 mL	No	10	50
RES083022	8	22 mL	Yes	10	50





No. RESO02

# **12 Channel Reagent Reservoirs**

## Description

12 Channel Reagent Reservoirs, Clear, Sterile or Non-sterile

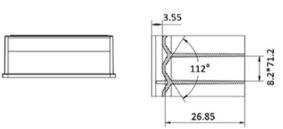
### Purpose

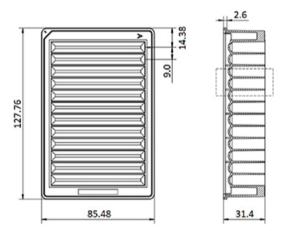
Suitable for storage of organic solutions, acidic and alkaline solutions, etc

### Materials

Reagent Reservoir: PP (Polypropylene)

Dimensions (Unit: mm)







- · Manufactured from high-quality polypropylene
- Low profile design, suitable for small volume robotic tips used in high flux instrument.
- In the automatic pipetting process, the reservoir can perfectly overcome the surface tension of the liquid and minimize residual liquid
- · Minimum residual liquid; low heavy metal content
- DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10<sup>-6</sup> (ISO11137)
- · Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under ISO13485 and ISO9001 quality management system



STERILE

R

Cat. No.	Well Qty.	Volume	Sterilization	Qty/Box	Qty/Case
RES122015	12	15 mL	No	10	50
RES123015	12	15 mL	Yes	10	50





No. RES003

# **96 Channel Reagent Reservoirs**

## Description

96 Channel Reagent Reservoirs, Clear, Sterile or Non-sterile

### Purpose

Suitable for storage of organic solutions, acidic and alkaline solutions, etc

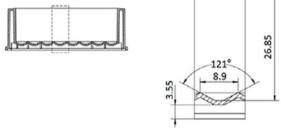
### Materials

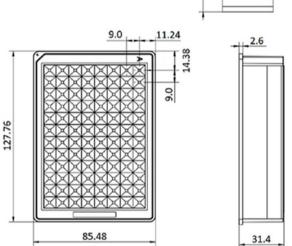
Reagent Reservoir: PP (Polypropylene)

Dimensions (Unit: mm)









## **Features**

- · Manufactured from high-quality polypropylene
- Low profile design, suitable for small volume robotic tips used in high flux
- In the automatic pipetting process, the reservoir can perfectly overcome the surface tension of the liquid and minimize residual liquid
- · Minimum residual liquid; low heavy metal content
- · DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10<sup>-6</sup> (ISO11137)
- · Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under ISO13485 and ISO9001 quality management system



Cat. No.	Well Qty.	Volume	Sterilization	Qty/Box	Qty/Case
RES962095	96	195 mL	No	10	50
RES963095	96	195 mL	Yes	10	50





No. RES004

## 384 Channel Reagent Reservoirs

## Description

384 Channel Reagent Reservoirs, Clear, Sterile or Non-sterile

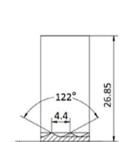
### Purpose

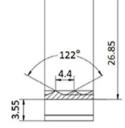
Suitable for storage of organic solutions, acidic and alkaline solutions, etc

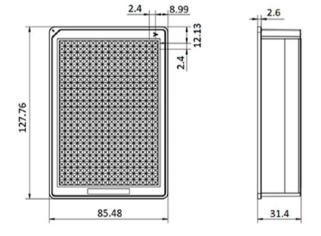
### Materials

Reagent Reservoir: PP (Polypropylene)

Dimensions (Unit: mm)







## **Features**

- · Manufactured from high-quality polypropylene
- Low profile design, suitable for small volume robotic tips used in high flux
- In the automatic pipetting process, the reservoir can perfectly overcome the surface tension of the liquid and minimize residual liquid
- · Minimum residual liquid; low heavy metal content
- · DNase/RNase free and non-pyrogenic
- Sterilized by irradiation SAL10<sup>-6</sup> (ISO11137)
- · Shelf Life: 3 years after month of production
- Manufactured in a class 100,000 room environment
- Manufactured under ISO13485 and ISO9001 quality management system



Cat. No.	Well Qty.	Volume	Sterilization	Qty/Box	Qty/Case
RES842085	384	185 mL	No	10	50
RES843085	384	185 mL	Yes	10	50