# Robotic Reservoirs



**Product Highlights**

- All robotic reservoirs are certified RNase, DNase and Pyrogen free

## Product Applications

PCR Setup
Assay-Setup
Serial Dilutions
Distributing Reagents
Sample or Reagent Transfer

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# General Data

| | |
|---|---|
| Art. No. | See variations |
| Sterile | No |
| Pack Size | 25 Reservoirs (1 Box × 25 Reservoirs) |
| Material | Polypropylene |

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# More informations about Robotic Reservoirs

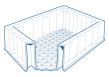
**High quality for high throughput!**

Starlab reservoirs conform to the standard SBS footprint for compatibility with most robotic systems. They have virtually no dead volume and are available in high- or lowprofile and two well styles. The sturdy polypropylene construction ensures rigidity during automation and provides excellent chemical resistance.

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# All Variations

| PRODUCT NAME | PACKAGING SIZE | ART. NO. |
|---|---|---|
|  240 ml Reservoir, Single-Well | 96 Pyramid Bottoms | High Profile<br>**Bottoms**: Pyramid<br>**Number of troughs**: 1<br>Create PDF Data Sheet | 25 Reservoirs (1 Box × 25 Reservoirs) | E2999-2496 |
|  84 ml Reservoir, Multi-Well | 12-Channel | High Profile<br>**Bottoms**: Trough-shape<br>**Number of troughs**: 12<br>Create PDF Data Sheet | 25 Reservoirs (1 Box × 25 Reservoirs) | E2999-8412 |

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