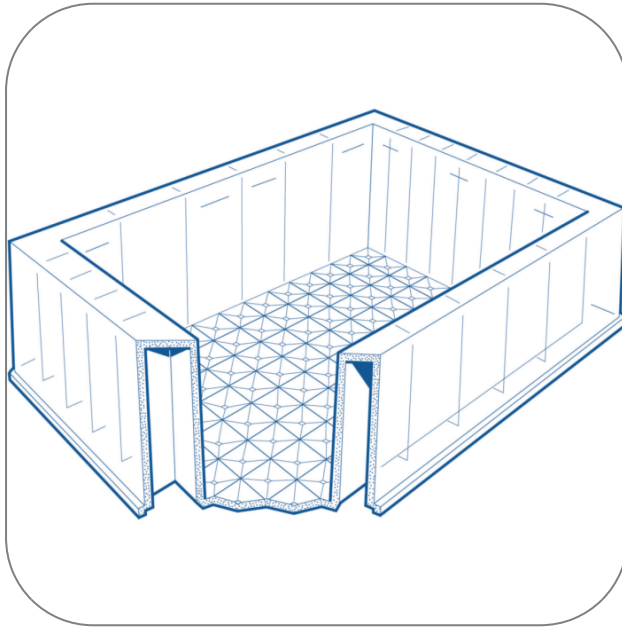




240 ml Reservoir, Single-Well | 96 Pyramid Bottoms | High Profile



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

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: info@starlab.co.uk



General Data

Art. No.	E2999-2496
Pack Size	25 Reservoirs (1 Box × 25 Reservoirs)
Sterile	No
Volume	240 ml
Number of troughs	1
Material	Polypropylene
Bottoms	Pyramid
Profile	High
Well	Single-well

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

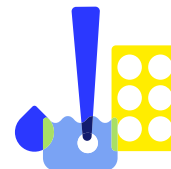
Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: info@starlab.co.uk



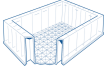
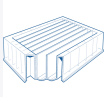
More informations about 240 ml Reservoir, Single-Well | 96 Pyramid Bottoms | High Profile

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.



All Variations

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	240 ml Reservoir, Single-Well 96 Pyramid Bottoms High Profile Bottoms: Pyramid Number of troughs: 1  Create PDF Data Sheet	25 Reservoirs (1 Box × 25 Reservoirs)	E2999-2496
	80 ml Reservoir, Multi-Well 8-Channel High Profile Bottoms: Trough-shape Number of troughs: 8  Create PDF Data Sheet	25 Reservoirs (1 Box × 25 Reservoirs)	E2999-8008
	84 ml Reservoir, Multi-Well 12-Channel High Profile Bottoms: Trough-shape Number of troughs: 12  Create PDF Data Sheet	25 Reservoirs (1 Box × 25 Reservoirs)	E2999-8412

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab (UK) LTD
5 Tanners Drive
MK14 5BU Milton Keynes
Email: info@starlab.co.uk