30 ml Universal Containers, non-sterile



Product Highlights

- Conical base for concentration of particulate matter
- Aseptically produced in a fully automated and bio-controlled environment.
- Available with or without labels
- Dimensions: 93 mm high x 31 mm diameter (including cap)
- Leak tested to 97kPa
- White HDPE caps with full width liner seal

Product Applications

Sample preparation
Centrifugation
Sample storage
Preparation of master mixes and buffers

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: infoline@starlab.co.uk

General Data

Art. No.	See variations
Overall Dimensions	93 mm high x 31 mm diameter
Sterile	No
Volume	30 ml
Pack Size	400 Tubes (1 Bag × 400 Tubes)

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: infoline@starlab.co.uk

More informations about 30 ml Universal Containers, non-sterile

30 ml polypropylene (PP) or polystyrene (PS) containers with white, polypropylene cap. Aseptically* produced. Available with or without labels. Centrifugation rates: 3000 x g (PP) / 1600 x g (PS). Temperature use: -80 ºC to 121 ºC (PP) / -10 ºC to 70 ºC (PS). PP containers (without cap) are autoclavable.

** Aseptically produced in a fully-automated and bio-controlled environment.*

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: infoline@starlab.co.uk

All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
30 ml Polystyrene Universal Container, No Label **Material**: Polystyrene **Label Type**: No Label Create PDF Data Sheet	400 Tubes (1 Bag × 400 Tubes)	E1412-3010
30 ml Polypropylene Universal Container, No Label **Material**: Polypropylene **Label Type**: No Label Create PDF Data Sheet	400 Tubes (1 Bag × 400 Tubes)	E1412-3020
 30 ml Polypropylene Universal Container, Plain Label **Material**: Polypropylene **Label Type**: Plain Label Create PDF Data Sheet	400 Tubes (1 Bag × 400 Tubes)	E1412-3021
 30 ml Polystyrene Universal Container, Plain Label **Material**: Polystyrene **Label Type**: Plain Label Create PDF Data Sheet	400 Tubes (1 Bag × 400 Tubes)	E1412-3011

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: infoline@starlab.co.uk