



30 ml Polystyrene Universal Container, No Label



Product Highlights

- Conical base for concentration of particulate matter
- Aseptically produced in a fully automated and bio-controlled environment
- No Label
- 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

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General Data

Art. No.	E1412-3010
Pack Size	400 Tubes (1 Bag x 400 Tubes)
Overall Dimensions	93 mm high x 31 mm diameter
Sterile	No
Autoclavable	No
Volume	30 ml
Label Type	No Label
Material	Polystyrene
Max. temp.	70 °C
Temperature range	-10 to 70 °C
Min. temp.	-10 °C
g-Force max.	1.600 x g

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More informations about 30 ml Polystyrene Universal Container, No Label

Aseptically* produced crystal-clear polystyrene universal containers with leak proof screw cap. Centrifugation rate: 3,000 x g. Temperature use: -10 °C to 70 °C.













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

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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 Polystyrene Universal Container, Printed Label Material: Polystyrene Label Type: Printed Label  Create PDF Data Sheet	400 Tubes (1 Bag × 400 Tubes)	E1412-3012
 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
 30 ml Polypropylene Universal Container, Printed Label Material: Polypropylene Label Type: Printed Label  Create PDF Data Sheet	400 Tubes (1 Bag × 400 Tubes)	E1412-3022

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