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Liquid Nitrogen Storage Equipment ▶ Thermo-Flask™ Benchtop Liquid ...



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Thermo Scientific™

Thermo-Flask™ Benchtop Liquid Nitrogen Containers

Maximize coolant retention with these benchtop liquid nitrogen containers, which contain inner vessels made of borosilicate.

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Catalog Number	Capacity (Metric)	Includes
2123	2 L	Carrying Handle, Vented Secure Lid
2122	1 L	Carrying Handle, Vented Secure Lid



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2129	1 L	Without Lid and Handle
2130TS1 also known as 2130 ⓘ	1.9 L	Without Lid and Handle

5 Options

Catalog number 2122

Price (USD)
-

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Capacity (Metric):
Includes:

1 L
Carrying Handle, Vented Secure Lid

☆

Product Overview



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Documents

Maximize coolant retention with light-weight Thermo Scientific™ Thermo-Flask™ Benchtop Liquid Nitrogen Containers, which contain inner vessels of borosilicate and are perfect for everyday cryogenic storage use.

Stainless Steel:

- Durable, corrosion-resistant stainless-steel exterior
- Carrying handle and vented secure lid (Part numbers 2122, 2123, 2124)

Shallow Wide Mouth:

- Ideal for use as a cold trap
- Convenient dish-shaped design perfect for benchtop use with crushed ice and dry ice/alcohol
- Stainless-steel jacket and cushioned base for years of trouble-free use
- Without lid and handle (Part number 2129)
- Warranty varies by country, please contact us for details

Specifications

Diameter (Metric)	116 mm
Diameter (Metric) Inside Neck	85 mm



Includes	Carrying Handle, Vented Secure Lid
Shipping Weight (English)	6 lb.
Shipping Weight (Metric)	2.7 kg
Type	Benchtop LN2 Container
Capacity (Metric)	1 L
Style	Benchtop
Unit Size	Each



Have questions about this product? Ask our AI assisted search.

Ask a question about this product.

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Brochures



[Cryopreservation Storage Equipment Brochure](#)



[Thermo Scientific Cryopreservation Storage Equipment](#)

Reference Materials



[White Paper: A buyers guide to cryopreservation](#)

Product Information

Manuals



[Cryogenics Thermoflasks](#)