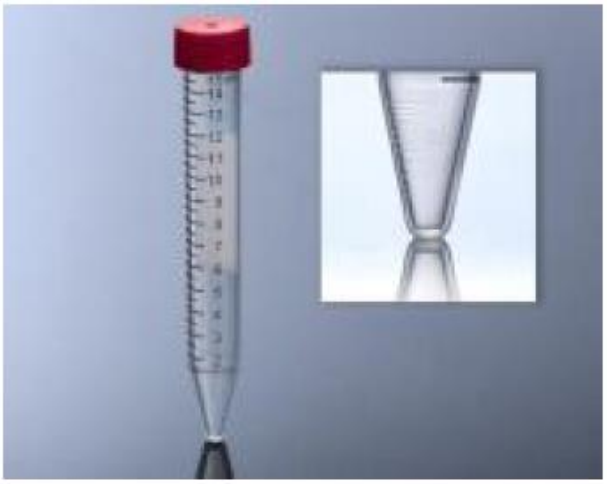
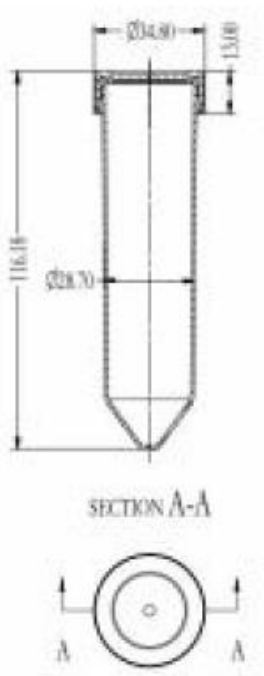
innoME	Document number	Revision	Page	Date
			1 of 1	2024-1-24
PRODUCT DATA SHEET	**Centrifuge Tube 15 mL**			





Purpose: A ubiquitous tool in diverse scientific disciplines, this standard utility item finds application in tissue culture, molecular biology, genetics, drug research and development, and numerous other fields. Its versatility extends to the collection, packaging, reaction, and centrifugation of various samples, including bacteria, cells, proteins, nucleic acids, and more. Designed to meet the diverse analytical needs across these fields, it serves as an indispensable component for a wide range of research and experimental requirements.

Materials:

Tube: PP (Polystyrene); color: clear

Cap: PP; color: red

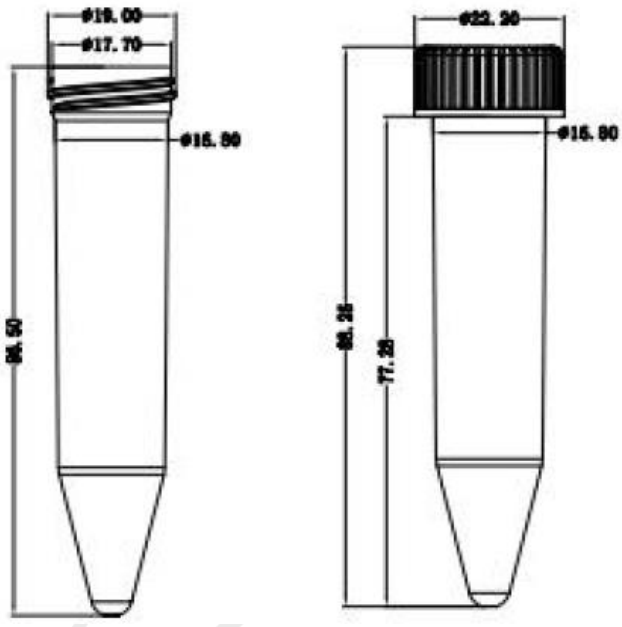
Features:

- Manufactured under ISO13485 and ISO9001.
- The tube cover's double-threaded design has robust sealing performance but allows for one-handed operation.
- Good chemical resistance and temperature resistance; -80~121°C.
- Conical tube bottom with scales to improve accuracy; blank writing area on the tube body for marking.
- Smooth inner walls ensure low sample residue
- Maximum centrifugal force: 18,000 g
- Pyrogen-free; endotoxin-free; non-cytotoxic
- Sterilized by irradiation, SAL 10^{-6}
- Shelf Life: 3 years after the month of production.
- Manufactured in a Class 10,000 cleanroom environment.

General technical data

Cat. No.	Description	Sterile	Qty/Bag	Qty/CS
L031015	15 mL Centrifuge Tube, sterile	Yes	25	500

innoME	Document number	Revision	Page	Date
			1 of 1	2024-1-24
PRODUCT DATA SHEET	**Centrifuge Tube 10 mL**			



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Materials:

Tube: PP (Polystyrene); color: clear

Cap: PP; color: red

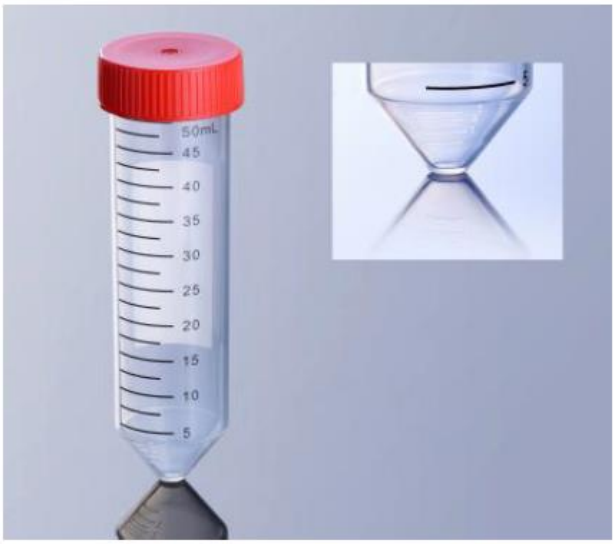
Features:

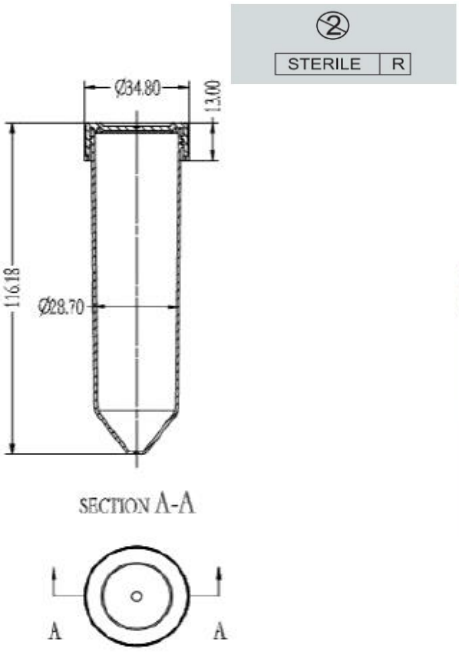
- Manufactured under ISO13485 and ISO9001.
- The tube cover's double-threaded design has robust sealing performance but allows for one-handed operation.
- Good chemical resistance and temperature resistance; -80~121°C.
- Conical tube bottom with scales to improve accuracy; blank writing area on the tube body for marking.
- Smooth inner walls ensure low sample residue
- Maximum centrifugal force: 18,000 g
- Pyrogen-free; endotoxin-free; non-cytotoxic
- Sterilized by irradiation, SAL 10^{-6}
- Shelf Life: 3 years after the month of production.
- Manufactured in a Class 10,000 cleanroom environment.

General technical data

Cat. No.	Description	Sterile	Qty/Bag	Qty/CS
L031010	10 mL Centrifuge Tube, sterile	Yes	25	500

	Document number	Revision	Page	Date
			1 of 1	2024-1-24
PRODUCT DATA SHEET	**Centrifuge Tube 50 mL**			





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Materials:

Tube: PP (Polystyrene); color: clear

Cap: PP; color: red

Features:

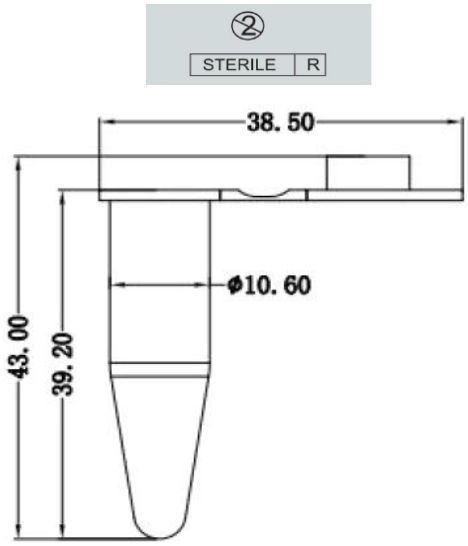
- Manufactured under ISO13485 and ISO9001.
- The tube cover's double-threaded design has robust sealing performance but allows for one-handed operation.
- Good chemical resistance and temperature resistance; -80~121°C.
- Conical tube bottom with scales to improve accuracy; blank writing area on the tube body for marking.
- Smooth inner walls ensure low sample residue
- Maximum centrifugal force: 18,000 g
- Pyrogen-free; endotoxin-free; non-cytotoxic
- Sterilized by irradiation, SAL 10^{-6}
- Shelf Life: 3 years after the month of production.
- Manufactured in a Class 10,000 cleanroom environment.

General technical data

Cat. No.	Description	Sterile	Qty/Bag	Qty/CS
L031050	50 mL Centrifuge Tube, sterile	Yes	25	500

	Document number	Revision	Page	Date
			1 of 1	2024-1-24
PRODUCT DATA SHEET	**Micro Centrifuge Tube 1.5 mL**			

Purpose: A ubiquitous tool in diverse scientific disciplines, this standard utility item finds application in tissue culture, molecular biology, genetics, drug research and development, and numerous other fields. Its versatility extends to the collection, packaging, reaction, and centrifugation of various samples, including bacteria, cells, proteins, nucleic acids, and more. Designed to meet the diverse analytical needs across these fields, it serves as an indispensable component for a wide range of research and experimental requirements.



Materials:

Tube: PP (Polystyrene); color: clear

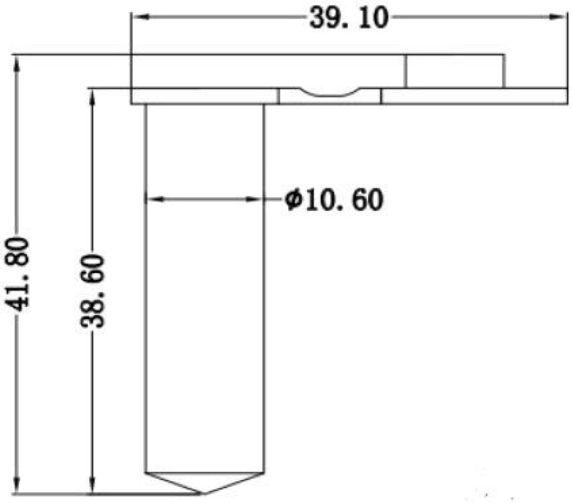
Features:

- Manufactured under ISO13485 and ISO9001.
- Enhanced sealing capabilities contribute to the prevention of liquid leakage.
- Good chemical resistance and temperature resistance; -80~121°C.
- Conical tube bottom with scales to improve accuracy; frosted writing area on the tube body for marking.
- Smooth inner walls ensure low sample residue
- Maximum centrifugal force: 20,000 g
- DNase-free; RNase-free; no human DNA; Pyrogen-free; endotoxin-free; non-cytotoxic
- Sterilized by irradiation, SAL 10^{-6}
- Shelf Life: 3 years after the month of production.
- Manufactured in a Class 10,000 cleanroom environment.

General technical data

Cat. No.	Description	Sterile	Qty/Bag	Qty/CS
L031001.5	1.5 mL Micro Centrifuge Tube, sterile	Yes	25	500

Purpose: A ubiquitous tool in diverse scientific disciplines, this standard utility item finds application in tissue culture, molecular biology, genetics, drug research and development, and numerous other fields. Its versatility extends to the collection, packaging, reaction, and centrifugation of various samples, including bacteria, cells, proteins, nucleic acids, and more. Designed to meet the diverse analytical needs across these fields, it serves as an indispensable component for a wide range of research and experimental requirements.



Materials:

Tube: PP (Polystyrene); color: clear

Features:

- Manufactured under ISO13485 and ISO9001.
- Enhanced sealing capabilities contribute to the prevention of liquid leakage.
- Good chemical resistance and temperature resistance; -80~121°C.
- Conical tube bottom with scales to improve accuracy; frosted writing area on the tube body for marking.
- Smooth inner walls ensure low sample residue
- Maximum centrifugal force: 20,000 g
- DNase-free; RNase-free; no human DNA; Pyrogen-free; endotoxin-free; non-cytotoxic
- Sterilized by irradiation, SAL 10^{-6}
- Shelf Life: 3 years after the month of production.
- Manufactured in a Class 10,000 cleanroom environment.

General technical data

Cat. No.	Description	Sterile	Qty/Bag	Qty/CS
L031002	2 mL Micro Centrifuge Tube, sterile	Yes	25	500