Cat. No.	Capacity (mL)	Color	Sterile	Qty. Per Box	Qty. Per Case
CFT327050	5.0	Black	Y	200	4000
CFT210050	5.0	Yellow	Y	250	2500
CFT212050	5.0	Black	Y	250	2500

EasyFlip™ 1.5 mL Micro Centrifuge Tubes

The EasyFlip™ 1.5 mL micro centrifuge tubes are made of high-quality polymer polypropylene (PP). They are suitable for storage, operation and centrifugation of small amounts of samples, and may also be used with micropipettes for storage, operation and centrifugation of small amounts of liquid.

- Specification: 1.5 mL
- Bottom type: Conical
- Packaging: Bag (Box)
- Materials: Polypropylene (PP), conforming to USP Class VI standards



Features

- One-hand easy flip to open the lid
- Frosted body surface provides ease of marking and legibility
- Rigorously tested for leakage, excellent sealing performance
- Maximum RCF up to 25,000 ×g
- Temperature range:-80°C–121°C
- Sterilized and non-sterilized available, sterilized by irradiation to SAL 10^{-6}
- DNase/RNase-free, non-pyrogenic



Cat. No.	Capacity (mL)	Sterile	Qty. Per Box	Qty. Per Case
CFT002015	1.5	N	500	4000
CFT003015	1.5	Y	500	4000

Low Binding Micro centrifuge Tubes

Lo-Protein™ Micro centrifuge Tubes
Lo-DNA™ Micro centrifuge Tubes

Gene therapy and vaccine production often involve various types of purification for proteins, DNA, and other substances. Since nonspecific binding to plastic containers will lead to the loss of valuable samples, the purification processes often depend on high-quality plastic products for sample processing and storage. The smaller the sample volume is, the more important it becomes to reduce the binding between the sample and the container used.

The low binding microcentrifuge tubes of JET BIOFIL is optimized for protein and DNA analytics. These tubes are made using a unique high-purity polypropylene polymer material that does not require any surface coating, such as siliconization. Strict quality control is implemented in accordance with ISO9001 and ISO13485. The stable quality ensuring significantly reduces binding between samples and plastic surface, minimizing sample loss and achieving a maximum recovery rate of your precious samples and more accurate analysis results.





- Material: Polypropylene (PP), conforming to USP Class VI
- Capacity: 0.5 mL 1.5 mL 2.0 mL
  Bottom Type: Conical

