

Blue GEB, Your Better Choice

Tubes

Optimum Sample Handling

Optimum safelocker design, high quality virgin resin, R&R GEB retentionless recovery technique, etc., will help you to optimize your sample handling.

Proteomics.drug R&D.genomics.HTS



GEB **DUAL SNAPLOCK** system provides you double cap lock for micro centrifuge tubes with a safer leakproofness to protect your reaction systems or biological solutions.

DUAL SNAPLOCK system also creates a "half lock" status which provides a flexible position during your multiple reagents processing steps.



Unique O-ring integrated design ensures better protection for your reagents

Features:

- Glass-like transparent tubes are also available in seven additional colours.
- Snap-lock tubes are guaranteed to stay closed, even during boiling or autoclaving.
- Withstand up to 20,000 RCF.
- Snap-lock cap ensures efficient seal, yet is still easy to 'flip' open.
- Thin membrane in the caps centre allows easy piercing by syringe needle.
- Certified RNase, DNase, protease and endotoxin-free for total sample integrity.
- Apparent scale identification to facilitate control of liquid volume.



GEB Microcentrifuge Tubes



0.6ml









Packaging Specification:
1000 tubes per bag, 10 bags per case

| | Type | Volume | Color | Packaging | GEB Cat# |
|---|---|--------|---------|-----------|---------------|
|  | Universal, Non-Sterilized | 0.6ml | Natural | Bulk | CT0050-B-N |
| |  Low Retention, Non-Sterilized | 0.6ml | Natural | Bulk | CT0050-B-N-LB |

1.5ml



Packaging Specification:
500 tubes per bag, 10 bags per case

| | Type | Volume | Color | Packaging | GEB Cat# |
|---|---|--------|---------|-----------|---------------|
|  | Universal, Non-Sterilized | 1.5 ml | Natural | Bulk | CT0150-B-N |
| |  Low Retention, Non-Sterilized | 1.5 ml | Natural | Bulk | CT0150-B-N-LB |
| | Universal, Non-Sterilized | 1.5 ml | Blue | Bulk | CT0150-B-B |
| |  Low Retention, Non-Sterilized | 1.5 ml | Blue | Bulk | CT0150-B-B-LB |
| | Universal, Non-Sterilized | 1.5 ml | Green | Bulk | CT0150-B-G |
| |  Low Retention, Non-Sterilized | 1.5 ml | Green | Bulk | CT0150-B-G-LB |
| | Universal, Non-Sterilized | 1.5 ml | Orange | Bulk | CT0150-B-O |
| |  Low Retention, Non-Sterilized | 1.5 ml | Orange | Bulk | CT0150-B-O-LB |
| | Universal, Non-Sterilized | 1.5 ml | Red | Bulk | CT0150-B-R |
| |  Low Retention, Non-Sterilized | 1.5 ml | Red | Bulk | CT0150-B-R-LB |
| | Universal, Non-Sterilized | 1.5 ml | Violet | Bulk | CT0150-B-V |
| |  Low Retention, Non-Sterilized | 1.5 ml | Violet | Bulk | CT0150-B-V-LB |

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GEB Microcentrifuge Tubes



1.5ml




Packaging Specification:
500 tubes per bag, 10 bags per case

| Type | Volume | Color | Packaging | GEB Cat# |
|---|--------|--------|-----------|---------------|
| Universal, Non-Sterilized | 1.5 ml | Amber | Bulk | CT0150-B-A |
| ----- | | | | |
|  Low Retention, Non-Sterilized | 1.5 ml | Amber | Bulk | CT0150-B-A-LB |
| ----- | | | | |
| Universal, Non-Sterilized | 1.5 ml | Yellow | Bulk | CT0150-B-Y |
| ----- | | | | |
|  Low Retention, Non-Sterilized | 1.5 ml | Yellow | Bulk | CT0150-B-Y-LB |

2.0ml



Packaging Specification:
500 tubes per bag, 10 bags per case

| Type | Volume | Color | Packaging | GEB Cat# |
|---|--------|---------|-----------|---------------|
| Universal, Non-Sterilized | 2.0ml | Natural | Bulk | CT0200-B-N |
| ----- | | | | |
|  Low Retention, Non-Sterilized | 2.0ml | Natural | Bulk | CT0200-B-N-LB |

