

## Celltreat Centrifuge Bottles

**Description** • Seal Cap has extended lip to facilitate removal from rotor and gripping ridges for easy opening and closing

- Polycarbonate Centrifuge Bottles have a rigid body for moderate speed centrifugation of biological and chemical samples
- Silicone O-Ring ensure leak-proof seal
- Wide mouth design for easy filling and decanting
- Polycarbonate material has excellent chemical resistance
- Bottle must be filled 80% of capacity to obtain maximum results
- Reusable and autoclavable
- Made in the USA
- Every case is printed with the lot number for quality traceability



### Specifications:

- Bottle material: Polycarbonate (PC)
- Cap material: Medical grade polypropylene (PP)
- O-Ring material: Silicone
- Molded graduation marks at 25 mL increments
- Numbered every 50 mL
- Cap type: Knurled seal cap
- Cap color: Green

Image(s) are representative of the product group and not necessarily the individual product.

Order	20-Apr-2024 03:24: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
940-13180-CS	Celltreat 250 mL Centrifuge Bottles, Polycarbonate, Knurled Seal Cap, Non-sterile - 4 ea Capacity (mL): 250 	<a href="#">Sign In</a>	Celltreat				CS
940-13183-CS	Celltreat 500 mL Centrifuge Bottles, Polycarbonate, Knurled Seal Cap, Non-sterile - 4 ea Capacity (mL): 500 		Celltreat				CS