

C300

BIODISPOSER™

Portable Sharps Disposal Containers

1 liter phlebotomy size — Made of polypropylene

These containers ensure safe and convenient disposal of blood collecting equipment, such as: hypodermic and IV needles, etc. Will safely sheathe or unwind needles after use. Slot securely grips the needle hub, and a simple twist releases the needle from the holder, allowing it to fall into the container. This 1-liter container holds approximately 500 blood needles. Its flexible port design accommodates other disposal needs as well. This polypropylene container and cover can be flash autoclaved without melting. Available in two colors: red and yellow. Dimensions: 8.89 cm x 8.89 cm x 15.24 cm H (3 x 3 x 6 in. H)

Cat. #	Color	Qty/Cs
C300-1R	Red	50
C300-1Y	Yellow	50



C570-12

Non Sterile Disposable Specimen Container

Polypropylene Container - Polyethylene Screw Cap

Graduated. Heavy-duty thick wall construction of both container and lid ensures a positive leakproof seal time after time. The drip ring on the container reduces the chances of contamination.

Wide base design for stable reliable use. Molded-in graduations up to 128 ml / 4 oz. Supplied non sterile and packaged in bags of 100 stacked by 10's. Yellow caps packed separately in bags of 100.

Cat. #	Packaging	Qty/Cs
C570-12	Bags/100	500



C590

FlexTainer™ Containers

Made of polyethylene

This is a great space-saving expandable accordion-type jug which flattens down for easy transport. Great for carrying and storing numerous types of fluids, it is suitable for any laboratory. The FlexTainer™ folds away for easy storage. Made of high strength polyethylene, it features a comfortable carry grip and screw-on cap with on/off spout. It is available in many sizes up to 8 litres. Each bottle is individually wrapped.

Cat. #	Volume	Qty/Pk	Qty/Cs
C590-3L	3 Liters	12	48
C590-5L	5 Liters	12	48
C590-8L	8 Liters	12	36



Spigot can be adjusted for more accurate handling of flow rate.



Spigot is easy to open and close with one finger.