

Corning Coliform Sample Containers



Description • Sterile container used in testing for the presence of coliform, a microbiological contaminant in drinking water

- Manufactured from pure polypropylene in a sterile environment
- The one-piece container has attached lid to reduce chance of contamination
- Locking arrow assures sterility has not been compromised
- The EPA fill line of 100 ml +/- 2.5% makes it easy to use
- A sodium thiosulfate tablet has been added to each container thus saving lab prep time and expense
- Leak tight when sealed properly
- An added benefit is the tie-down to protect from accidental opening and also serves as a custody seal
- Sample label and instructions for use are supplied with each
- A low cost, convenient product which meets EPA requirements

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

Order	29-Apr-2024 03:42: AM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
848-14389-CS	Coliform Sample Containers, Sterile with Sodium Thiosulfate Tablet, 100 mL - 100 ea	Sign In	Corning	1700-100			CS
848-14392-CS	Coliform Sample Containers, Sterile without Sodium Thiosulfate Tablet, 120 mL - 100 ea		Corning	1705-100			CS