

BD™ Sterile Pack Bottles

Autoclaved in Double Bags



Helping all people
live healthy lives

BD is proud to announce the availability of Sterile Pack liquid media, *because nothing should compromise the integrity of your cleanroom.*

When the highest Sterility Assurance Level is needed, rely on the quality and dependability of BBL™ and Difco™ media. BD™ Sterile Pack Bottles are terminally sterilized inside of autoclavable double-bags. This unique manufacturing process results in a bottle exterior that is free from environmental contaminants and particulate matter.

BD Sterile Pack Bottles are available in these formulations:

Infusion bottles with septa and 22 mm o.d. for Membrane Filtration or Direct Transfer

Product	Unit	Catalog No.
Tryptic Soy Broth, 100 mL	Case of 10	257213
Fluid Thioglycollate Medium, 100 mL	Case of 10	257217

Assurance and Ease of Use

- BD Sterile Pack Bottles are validated sterile at a Sterility Assurance Level (SAL) of 10^{-6} .
- You can rest assured that BD Sterile Pack Bottles comply with requirements for Ready-to-Use Media as described in the harmonized USP <71> Sterility Tests.
- Our FTM is clear — for easier to read results and easier detection of growth.

Procedural Steps



1 Remove outer bag by peeling apart at the indicated points, and discard. Then pass the inner bag into the clean area.



2 In clean area, remove the inner bag, peeling apart at the indicated points, and discard. Bottle is ready to use.



3 Snap off cap. Bottle is ready for venting and inoculation by injection.



4 For direct transfer of larger articles, grab silver pull tab and pull up and off bottle. Remove rubber stopper using integrated pull-ring.



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