

Media Solutions for **USP <797>** Compliance

Pharmaceutical Compounding –
Sterile Preparations



Helping all people
live healthy lives

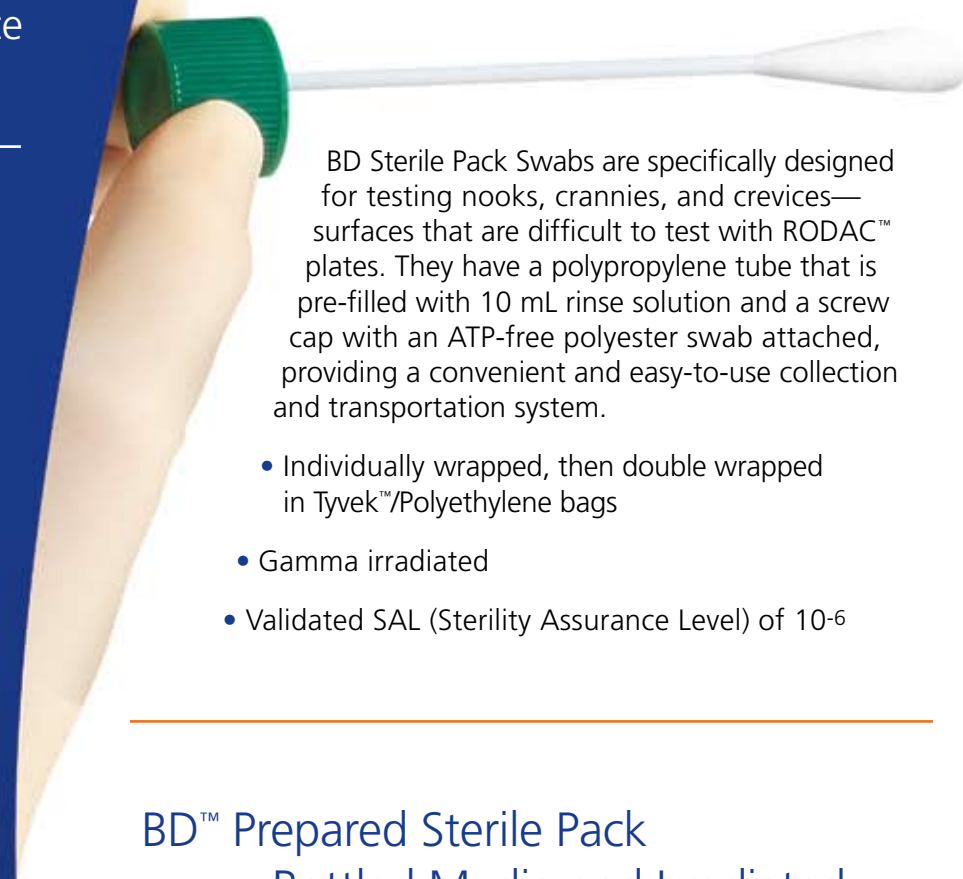
Compounding Sterile Preparations & Compliance with USP <797>



USP Chapter <797> outlines all of the sterility testing measures that should be taken in pharmacies that compound sterile preparations. BD offers an extensive line of sterile media products that makes complying with USP <797> easy and simple. With the highest levels of sterility guaranteed, BD can assure you that our media meet the requirements set forth by USP <797>.

When it comes to meeting USP <797> sterility standards for compounded sterile preparations, no one makes it easier than BD.

BD™ Sterile Pack Swabs



BD Sterile Pack Swabs are specifically designed for testing nooks, crannies, and crevices—surfaces that are difficult to test with RODAC™ plates. They have a polypropylene tube that is pre-filled with 10 mL rinse solution and a screw cap with an ATP-free polyester swab attached, providing a convenient and easy-to-use collection and transportation system.

- Individually wrapped, then double wrapped in Tyvek™/Polyethylene bags
- Gamma irradiated
- Validated SAL (Sterility Assurance Level) of 10⁻⁶

BD™ Prepared Sterile Pack Bottled Media and Irradiated Dehydrated Culture Media



Prepared and Dehydrated Culture Media from BD offer the best solutions for sterility testing and process validation, with media that are able to support a wide range of microorganisms.

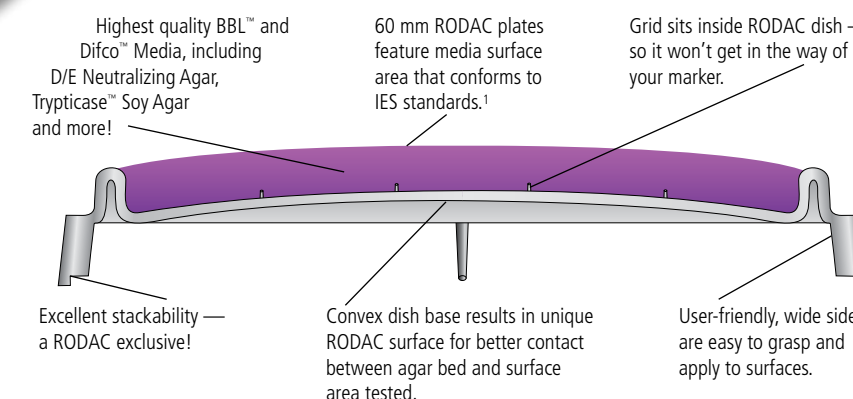
- Gamma irradiated to ensure the highest level of sterility
- BD Prepared Bottled Media conform to the harmonized USP/EP/JP requirements for sterility testing and offer a validated SAL of 10⁻⁶.
- BD Dehydrated Culture Media are packaged in small, stackable bottles, reducing mess and clutter in your lab.



BD RODAC™ Plated Media

For optimal surface testing, BD offers the RODAC™ plate, featuring a convex dish base to provide better contact between the agar bed and the surface area tested.

- Double wrapped in Tyvek/Polyethylene bags
- Gamma irradiated
- Validated SAL of 10⁻⁵
- Excellent stackability
- Available in Secure Lid format (RODAC SL)



Air Sampler Compatibility

BD BBL Sterile Pack Plated Media provide the ultimate in flexibility when it comes to environmental monitoring because many of our plates are compatible with a wide range of air samplers. BD BBL Sterile Pack plates can be used with:

- Bioscience International SAS™
- EM Science MAS™ Model
- EMTek R2S™ Model
- New Brunswick Scientific STA™ Model
- Veltek Associates SMA™ Models

Cat #	Description	Plate Type	Qty
Air Sampling			
221238	Sterile Trypticase™ Soy Agar with Lecithin and Polysorbate 80	RODAC	10
221232	Sterile D/E Neutralizing Agar	RODAC	10
221233	Sterile Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	RODAC	10
222248	Sterile Trypticase™ Soy Agar with Lecithin and Polysorbate 80	RODAC SL	10
222243	Sterile D/E Neutralizing Agar	RODAC SL	10
222244	Sterile Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	RODAC SL	10
221236	Sterile Trypticase™ Soy Agar	100 mm	10
299922	Sterile Sabouraud Dextrose Agar	100 mm	10
221237	Sterile Trypticase™ Soy Agar	150 mm	5
299977	Sterile Sabouraud Dextrose Agar	150 mm	5
Surface Sampling			
221238	Sterile Trypticase™ Soy Agar with Lecithin and Polysorbate 80	RODAC	10
221232	Sterile D/E Neutralizing Agar	RODAC	10
221233	Sterile Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	RODAC	10
222248	Sterile Trypticase™ Soy Agar with Lecithin and Polysorbate 80	RODAC SL	10
222243	Sterile D/E Neutralizing Agar	RODAC SL	10
222244	Sterile Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	RODAC SL	10
220518	Sterile Swab for Environmental Monitoring	n/a	200
Personnel Monitoring (Finger Dab™ Plates)			
292273	Sterile Trypticase™ Soy Agar with Lecithin and Polysorbate 80, Finger Dab™	100 mm	10
292305	Sterile Trypticase™ Soy Agar with Lecithin and Polysorbate 80, Finger Dab™	150 mm	5
292255	Sterile D/E Neutralizing Agar, Finger Dab™	100 mm	10
Cat #	Description	Bottle Type	Qty
Sterility Testing			
299107	Trypticase™ Soy Broth 100 mL	Serum	10
299416	Trypticase™ Soy Broth 100 mL	Screw Cap / Septum	10
299113	Trypticase™ Soy Broth 500 mL	Screw Cap / Septum	10
299108	Fluid Thioglycollate Medium 100 mL	Serum	10
299417	Fluid Thioglycollate Medium 100 mL	Screw Cap / Septum	10
299112	Fluid Thioglycollate Medium 500 mL	Screw Cap / Septum	10

Available upon request in larger package quantities.

Microbiology – It's what we do.

Find out what we can do for you.



For more information on BD media solutions or to place an order, please contact your local BD sales manager or visit us on the web at www.bd.com/ds.



1 Microorganisms in Clean Rooms, IES-RP-CC023.1. 1993 Institute of Environmental Sciences, Mt. Prospect, Ill.

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