

**NEW**

Catalogue numbers	Description	Type	Units per Pack
257632	BD BBL™ IC-XT Pack Trypticase™ Soy Agar	90 mm	100
257635	BD BBL™ IC-XT Pack Trypticase™ Soy Agar with Lecithin and Polysorbate 80	90 mm	100
257633	BD BBL™ IC-XT Pack Trypticase™ Soy Agar with Lecithin and Polysorbate 80 and Penicillinase	90 mm	100
257616	BD BBL™ IC-XT Pack Sanitizer Neutralizing Agar	90 mm	100
257618	BD BBL™ IC-XT Pack Sabouraud Dextrose Agar	90 mm	100
257619	BD BBL™ IC-XT Pack Sabouraud Dextrose Agar with Lecithin and Polysorbate 80 and Chloramphenicol	90 mm	100
257614	BD BBL™ IC-XT Pack CDC Anaerobe Agar and Penicillinase	90 mm	100
257637	BD BBL™ IC-XT Pack Trypticase™ Soy Agar with Lecithin and Polysorbate 80	RODAC™LL	100
257634	BD BBL™ IC-XT Pack Trypticase™ Soy Agar with Lecithin and Polysorbate 80 and Penicillinase	RODAC™LL	100
257617	BD BBL™ IC-XT Pack Sanitizer Neutralizing Agar	RODAC™LL	100
257630	BD BBL™ IC-XT Pack Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	RODAC™LL	100
257628	BD BBL™ IC-XT Pack Sabouraud Dextrose Agar with Lecithin and Polysorbate 80 and Chloramphenicol	RODAC™LL	100
257615	BD BBL™ IC-XT Pack CDC anaerobe Agar and Penicillinase	RODAC™LL	100
257636	BD BBL™ IC-XT Pack Trypticase™ Soy Agar with Lecithin and Polysorbate 80	150 mm	30
257629	BD BBL™ IC-XT Pack Sabouraud Dextrose Agar with Lecithin and Polysorbate 80	150 mm	30

LL = Locking Lid Plate

BD has brought you Difco™, RODAC™ and now BD BBL™ IC-XT Pack



For additional information, please contact your BD Sales Representative or visit [www.bd.com](http://www.bd.com)



**BD**  
 Tullastr 8-12  
 69126 Heidelberg  
 Germany  
 Tel. +49 6221 3050  
 Fax +49 6221 305304  
[www.bd.com](http://www.bd.com)

BD, BD Logo and all other trademarks are property of Becton, Dickinson and Company. ©2013 BD. XEURS213-13 • Becton Dickinson GmbH • General Manager: Roland Pflieger • Registered Office: Heidelberg • Commercial Register: Mannheim HRB 330 707 • Photo Frédéric OLMO



Helping all people live healthy lives

Same quality required!

**BD BBL™ IC-XT PACK**

From the company that brought you Difco™ and RODAC™

## A Partner in your Microbiological Control

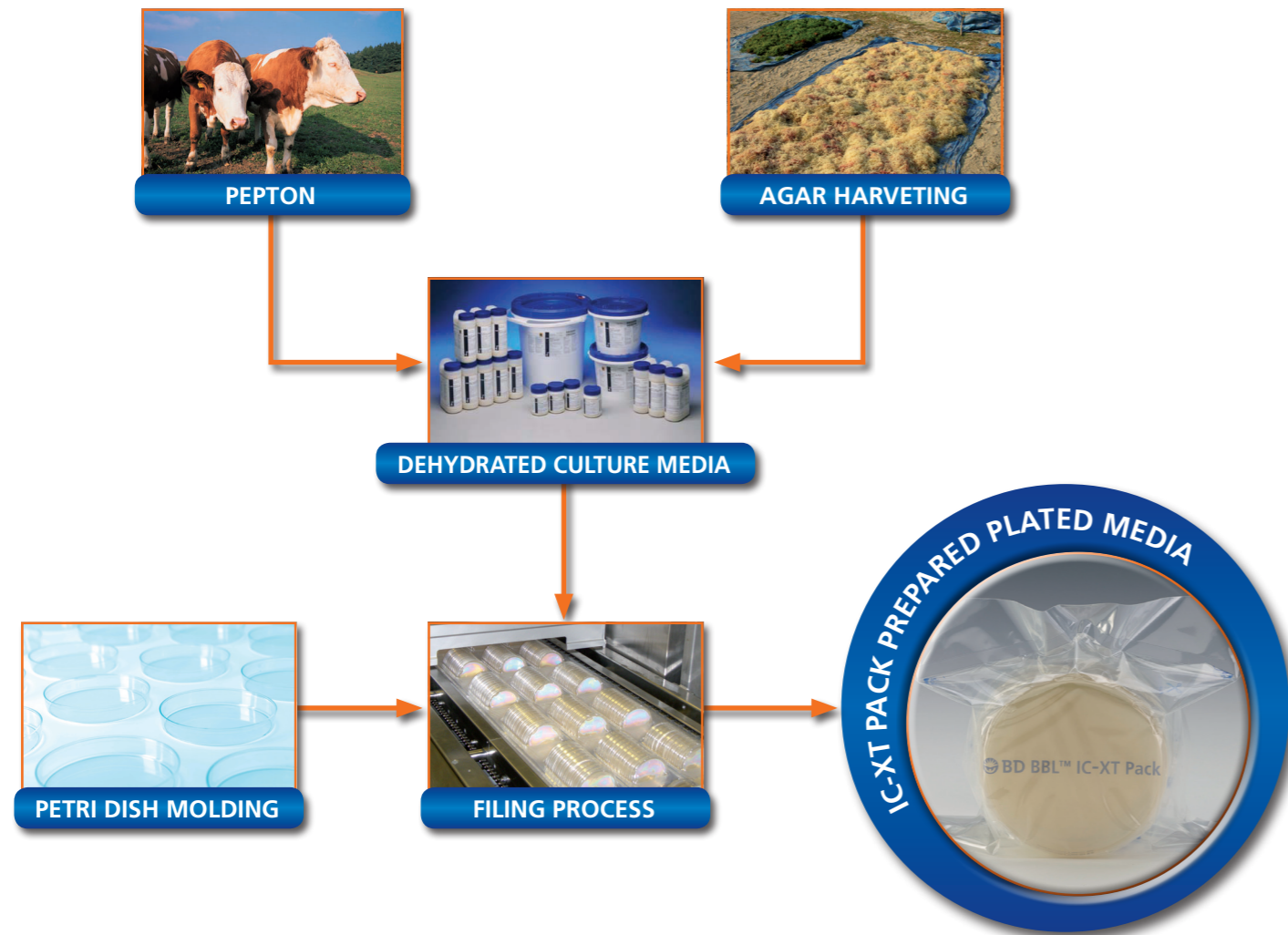
As a pharmaceutical manufacturer ourselves, we understand the strict requirements for manufacturing, quality control and compliance. Our goal is your goal: eliminate the risk of microbial contamination for the health and safety of your products.

### Ideal Quality Experience

Quality is critical, which is why BD has implemented the following elements to ensure the best media products are available for your use:

- **Vertically Integrated Production Process**

BD maintains control of the production process from Peptone Digestion to the Finished Product to consistently provide you with high quality media.



- **Robust Quality System**

BD ensures lot-to-lot consistency of the highest quality media through our ISO 9000 quality systems and cGMP manufacturing practices, where incoming raw materials are tested against rigid specifications.

- **Automated Change Notification System**

BD is committed to your awareness of changes to your media products, so that you can quickly assess any impact to your procedures.

- **Certificates of Suitability**

BD saves you valuable time and resources by providing information to support regulatory requests for BSE risk evaluation.



**BD BBL™ IC-XT Pack**  
**Isolator Cleanroom,**  
**eXtended Temperature**

### The BD BBL™ IC-XT Pack sterile plated media for EM applications provides you with:

- **Storage Flexibility:** A storage temperature range of 2-25°C provides you the highest flexibility and resource utilization.
- **Resource Efficiency:** Maximize batch sizes and reduce incoming QC testing with up to 6 months shelf-life.
- **Sample Security:** Locking lid RODAC™ plates minimize risks during sampling and handling.
- **Optimal Media Appearance:** A robust sleeve material with desiccant reduces environmental effects on the media.
- **Sterility Assurance:** An SAL claim of  $10^{-5}$  minimizes the risk of false positives and protects your environments from the risk of contaminants.
- **Ease of Transfer:** Triple-wrapped packaging enables easy transfer and storage while maintaining sterility.
- **VHP Resistance:** Packaging with hanging holes and VHP validation improves manufacturing efficiency.
- **Ease of Opening:** Even with isolator gloves, opening and removal from the packaging is simple.

