

BD Industrial Microbiology Environmental Monitoring

When you only have room for safety



Understanding your requirements

As a pharmaceutical manufacturer, 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 patients.

Our Environmental Monitoring line is designed to meet the needs of the pharmaceutical microbiologists for monitoring isolators, cleanrooms and personnel training.

Key Advantages



Sample Security: locking lid, screw cap and triple wrapped bag minimize risk during sampling and handling.



Extended shelf life: maximizes batch sizes and reduces incoming QC testing with 4-12 months shelf life.



Sterility Level Assurance (SAL): minimizes the risk of false positives and protects your <u>environments from the risk of contaminants</u>.



Storage Flexibility: storage temperature range of 2-25°C* provides you with improved flexibility and resource utilization.

"The quality of the work generated by a microbiology laboratory depends upon the quality of the culture media employed."



At Industrial Microbiology, we guarantee a SAL of minimum 10⁻⁵. With a reduction of the presence of microorganisms close to zero you can work with peace of mind as the safety of your cleanroom is ensured.

Pharmig Reviews No.1



For the safety of your sterile facilities

For maximum safety during handling and transportation

BD BBL[™] IC-XT 55mm RODAC[™], 90mm, 150mm plates

- Storage temperature range of 2-25°C*
- Locking lid
- S Irradiated with a SAL 10⁻⁵
- 4-6 months shelf life
- Triple-Wrapped packaging
- Color coded GS1 barcode
- Tested for VHP[®] resistance, validated to withstand Vaporized Hydrogen Peroxide (VHP[®]) penetration
- S Hanging hole for each bag for improved handling in isolators







BD & PMS Co-branded MiniCapt[™] mobile

Active air sampling in Cleanrooms (ISO 5-9;A-D), Filling Lines and Isolators

- Integrated HEPA Filter to reduce the risk of contamination of the critical zone
- Height adjustable sampling head for reliable results
- Sisk of overlapping colonies reduced due to huge surface of sampling head
- EU GMP Annex 1 ready for continues air sampling in critical zones; velocities from 25-100 l/min available
- Open system, suitable for 90mm standard agar plates
- SISO 14698 compliant
- O Adapter for testing of compressed gases available
- Services IQ/OQ and calibration can be ordered

BD Isolator Connector Bag

Connect your Quality and production objectives

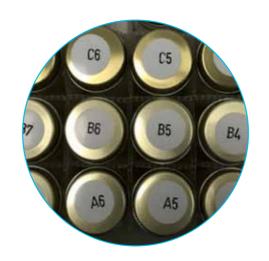
- € E2E customized Environmental Monitoring solution containing : BD BBL[™] IC-XT Sterile Media, pen, sterile transport bags
- Compatibility with industrial standard of DTPE technology
- S Flexible utilization via up to 5 connections validated
- BD BBL[™] IC-XT EM media available on demand
- Triple wrapping and plastic box protection

BD Sterile Pack Swabs

Ready-to-use solution: saves time and reduces contamination risk

- Screw cap
- Gamma irradiated double pouch design
- 1 year shelf life
- Storage temperature range 5-25°C





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BD Transport bags

Easy and safe transportation of samples

Available for 90mm and 55mm RODAC[™] plates
Secure transport from production to quality control facility
Irradiated, triple wrapped: easy transfer, avoid contamination
3 years shelf life
Storage temperature of 4-30°C

SAL 10⁻⁶



BD Aseptic Handling Kit

For the training and qualification of laboratory and operator personnel

All in one solution for liquids and solid handlings
Triple-wrapped
SAL 10⁻⁶
1 year shelf life
Storage temperature range 5-25°C



Exceeding your expectations

Our team is dedicated to delivering you a high-quality experience and we strive to always exceed your expectations.

BD Industrial Microbiology offers you an extended range of services for a continuous support in and after use:

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Regulatory documents Our regulatory documents website allows you to directly access the documentation you need easily and rapidly.

Our certificates of analysis are available 24/7 on http://www.bd.com/europe/regulatory/documents.asp

- Certificate of Analysis
- Material Safety Data Sheet
- ISO Certificates and more

Order Status Notification

An e-mail indicates you all the details of your order:

- Date of order
- Delivery date
- Delivery note
- Alternative product status



Automated

Change Notification

The Automated Change Notification system utilizes a sophisticated database to notify a product change by email to customers enrolled in the program.

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Ordering Information

BD BBL™ IC-XT	TSA ¹	TSA LP80 ²	TSA LP80 & Penicilli- nase	SNA ³	SDA LP80 ⁴	SDA LP80 & Chloram- phenicol	CDC Peni- cillinase⁵	R2A
AIR Settle Plates 90mm 100 plates/ pack	257632	257729	257730	257731	257662	257619	257614	
SURFACE RODAC™ 55mm 100 plates/ pack		257637	257634	257617	257630	257628	257615	
PERSONNEL Finger Dab Plates 150mm 30 plates/pack		257636			257629			
WATER 90mm 100 plates/ pack								257818
	Catalog nun	nber I	Description			C)ty/Pkg.	
Sterile Swabs	220518	E	BD Sterile Pack Swabs				200	
TranS Bag	257404		BD TranS Bag. Sterile Transport Bag (90mm) 100 bags					
	257405		BD TranS Bag. Sterile Transport Bag (55mm) 100 bags					
Aseptic Handling Kit	257235		BD Aseptic Handling Kit - Media 3 t				trays	
	257236		BD Aseptic Handling Kit - Tools				trays	
Isolator	057744	_		_				

1 Trypticase[™] Soy Agar

Connector Bag

2 Trypticase[™] Soy Agar with Lecithin and Polysorbate 80

3 Sanitizer Neutralizing Agar

4 Sabouraud Dextrose Agar with Lecithin and Polysorbate 80

257711

5 CDC Anaerobe Agar and Penicillinase

BD Isolator Connector Bag

1 bag



BD Industrial Microbiology

Enhance your overall experience by exploring our range of solutions







BD Industrial Microbiology ence down the line 🙄 BD



he quality release of your productic

😮 BD



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