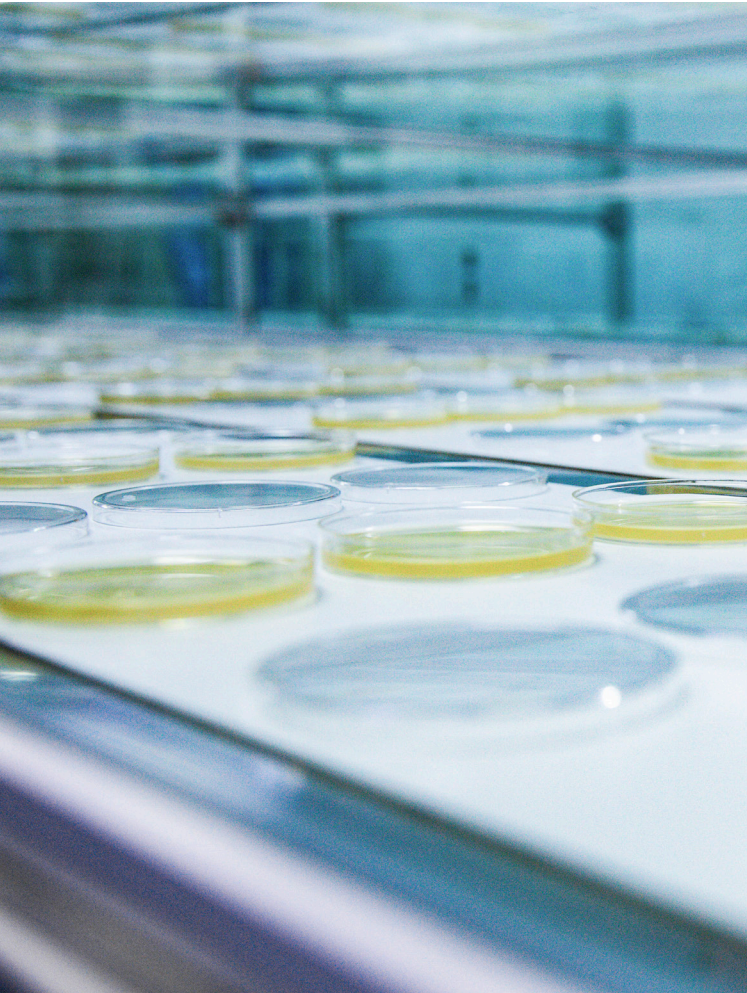


The Crucial Role of Effective Contamination Control

Effective contamination control is crucial in reducing the risk of contamination in pharmaceutical environments. Reliable microbial environmental monitoring tools and the data they collect are essential not only for product release decisions but also as critical references for long-term trends in pharmaceutical environments.



Application	Catalog No.	Catalog No.	Specification
Air Sampling	Steripack TSA, Triple	90 mm Mono, 40 PC/BOX 90 mm Mono, 100 PC/BOX	15-30 °C
	Steripack TSA w/Lec. and P80, Triple		
	Steripack TSA w/Lec., P80, and Lac. 1U, Triple		
	Steripack TSA w/Lec., P80, and Penase, Triple		
	Steripack TSA with 4 Neutralizers, Triple (Lec., P80, His, Na ₂ S ₂ O ₃)		
Surface Sampling	Steripack SDA, Triple	55 mm Contact, 40 PC/BOX 55 mm Contact, 100 PC/BO	15-30 °C
	Steripack Contact TSA, Triple		
	Steripack Contact TSA w/Lec. and P80, Triple		
	Steripack Contact TSA w/Lec., P80, and Lac. 1U, Triple		
	Steripack Contact TSA w/Lec., P80, and Penase, Triple (Lec., P80, His, Na ₂ S ₂ O ₃)		
Surface and Pipeline Sampling	Steripack EnviroSwab, Triple	5 EA/PKG, 100 EA/BOX	15-30 °C
Cryopreservation	GermBank	100 vial/BOX	2-12 °C



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When Quality Matters Most
CMP SteriPack for Your Environmental
Microbial Monitoring Needs





When Quality Matters Most

CMP SteriPack for Your Environmental Microbial Monitoring Needs

Culture media are the most commonly used tools for microbial environmental monitoring. The culture media required for today's pharmaceutical environmental monitoring must meet various sampling needs, such as promoting the growth of environmental microorganisms, ensuring sterility through triple wrapped packaging, providing traceable labeling, and including appropriate neutralizers.

Suitability

CMP SteriPack products are produced in single batches, enhancing consistency. Each agar plate is individually barcoded and has passed exposure testing, VHP penetration testing, and neutralization efficacy testing.

Performance & Compliance

CMP SteriPack complies with USP, EP, JP, and other international pharmacopeia standards. Following PDA technical reports and FDA pharmaceutical microbiology manual guidelines, SteriPack uses premium raw materials from BD and Thermo, ensuring excellent growth promotion ability and sterility.



SteriPack Settling, Contact Agar Plate, and Swabbing Device

Contact sampling methods (contact plate, RODAC) and swabbing methods can complement each other for various surface sampling, such as personnel, equipment, pipelines, and irregular surfaces. The sterility and cleanliness of the sampling device are critical. CMP SteriPack culture media are manufactured in GMP-grade clean factories, irradiated by gamma irradiation, and validated by ISO 11137, enhancing the quality of environmental monitoring.



Germbank Microorganism Preservation

Isolated strains and the microflora database obtained from the pharmaceutical environment help trace abnormalities and implement corrective actions (CAPA). They also allow for observing trends in clean room and personnel control. These isolated strains should be appropriately preserved for objectionable microorganism monitoring or to challenge the performance of sterility test culture media. The CMP Germbank preservation system aids in microbial preservation operations, facilitating the use of the seed-lot technique.

