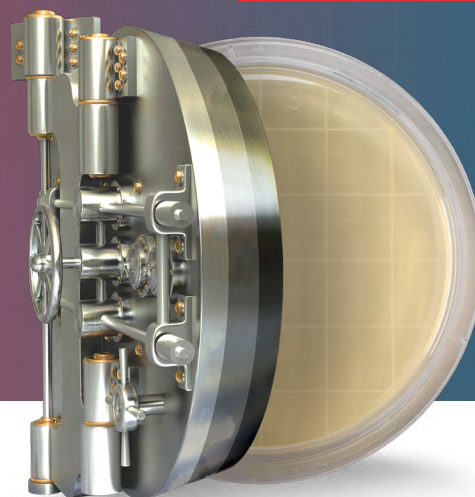


Make it Better

Sealed, Sterile, Secure
Thermo Scientific™ Triple Wrap Plates



Environmental monitoring

Our pharmacopoeia-compliant Triple Wrap Plates are designed to support your most sterile environments.

Available in both 55 mm contact and 85 mm/90 mm settling plates, we have your environmental monitoring needs covered.

"This is a well thought through product that is offering multiple benefits in one"

Biopharmaceutical Customer

Secure Grip Fit™ lids to enable one-handed sampling*

Full traceability with 2D (GS1-matrix) barcode**

VHP exposure indicator

Gamma-irradiation indicator

Protective easy open wrapping materials

- Primary wrap PET/PE layer with breathable patch
- Secondary wrap PET/SiOx/PE layer impervious to VHP with immobilised moisture control sachet
- Tertiary wrap PET/PE layer dust cover

* 55mm contact plates only

** USA manufactured SKUs only



Confidence in results

Assurance of media integrity with our unique VHP indicator and three protective layers for extra protection



Full traceability

Available with 2D (GS1-matrix) barcoding for sampling accuracy



Saves time

Reduce time on incoming goods controls with our large volume single lots and long-shelf life

Available in a variety of formats to suit your environmental monitoring needs:

Product Description	Storage Temperature	Minimum Guaranteed Storage-Life	Format	Product Code	Country of Manufacturing
Triple Wrap Sterile Tryptic Soy Agar with neutralizers	2-25 °C	184 days	Contact Plates with 2D barcodes 100 plates (10 packs of 1 x 10 plates)	R111TW1	USA
	2-25 °C	184 days	Settling Plates with 2D barcodes 100 plates (10 packs of 1 x 10 plates)	R111TW2	USA
Triple Wrap Sterile Tryptic Soy Agar	2-25 °C	184 days	Settling Plates with 2D barcodes 100 plates (10 packs of 1 x 10 plates)	R111TW3	USA
Triple Wrap Sterile Tryptic Soy Agar with neutralizers	2-25 °C	184 days	Contact Plates 100 plates (10 packs of 2 x 5 plates)	PO5511D	Germany
	2-25 °C	184 days	Settling Plates 100 plates (10 packs of 2 x 5 plates)	PO5501B	Germany
Triple Wrap Sterile Tryptic Soy Agar	2-25 °C	184 days	Settling Plates 100 plates (10 packs of 2 x 5 plates)	PO5500B	Germany

Contact your local Thermo Fisher Scientific Microbiology Account Manager for more information.

Complete your workflow with quality control microorganisms for growth promotion testing

Thermo Scientific™ Quanti-Cult Plus™ kits provide specific, reproducible numbers of viable microorganisms with <100 colony forming units (cfu) per inoculum with full range of pharmacopeia referred strains.

Trust in complete traceability with fully characterized ATCC® Licensed Derivative strains.



Choose Quanti-Cult Plus kits for:



Guaranteed performance

Pharmacopeia-compliant, accredited reference material producer in accordance with ISO 17034



Improved safety

Reduce the risk of contamination and infection with a ready-to rehydrate, two-vial system that requires zero organism handling



Enhanced efficiency

No serial dilution or stock culture maintenance required

For more information, contact us, or visit thermofisher.com/triplewrap



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