



# Better for *your* environment. Better for *our* environment.

## Thermo Scientific™ Triple Wrap Plates

A strong environmental monitoring program is integral in helping you identify and mitigate potential sources of contamination that could compromise product quality and ultimately patient safety.

Our pharmacopoeia harmonized Triple Wrap Plates are designed to meet your needs and are now packaged sustainably with zero styrofoam to support your facility's green initiatives.



### Enhanced sustainability

- ✓ Reduced waste with styrofoam-free shipper packaging
- ✓ Practical storage temperature (2-25 °C) with no refrigeration required



### Isolator-compatible

- ✓ Three protective wraps including a VHP™ impervious layer
- ✓ Deeper fill (30 g) settle plates to reduce the risk of desiccation

Unique VHP exposure indicator

Gamma-irradiation indicator

Full traceability with 2D (GS1-matrix) barcode



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



### Full traceability

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



### Confidence in results

Unique combination of features to guarantee media quality including reduced risk of desiccation



### Simplify inventory control

Consolidate orders, save time with extended 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	55 mm contact plates (15 g fill) 100 plates (10 packs of 2 x 5 plates)	PO4011D	Scotland
	2-25 °C	184 days	90 mm settle plates (30 g fill) 100 plates (10 packs of 2 x 5 plates)	PO4001B	Scotland
Triple Wrap Sterile Tryptic Soy Agar	2-25 °C	184 days	90 mm settle plates (30 g fill) 100 plates (10 packs of 2 x 5 plates)	PO4000B	Scotland

**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](https://thermofisher.com/triplewrap)



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