

# Make it better

Complete solutions.  
Complete confidence.



Sterility testing

## Thermo Scientific™ Bottled Media

Extensive range of media in a variety of bottle types including; general-purpose media, rinsing and diluting fluids, and specialist pharmaceutical media which supports the growth of a wide range of bacteria, yeasts, and molds.



### Quality components

Manufactured with the highest quality raw materials and components



### Extensive range of media

Comprehensive selection of media in the type of bottle or tube you need



### Compliant

Pharmacopeia compliance, proven performance (Certificates of Quality available)

Find it at [fishersci.eu](https://fishersci.eu)

 **fisher scientific**  
part of Thermo Fisher Scientific

# Thermo Scientific Bottled Media

High performance media in formats to suit your biopharma manufacturing needs



**Sirop bottle with screw cap**

Broths of various volumes available in 60, 125, 250, 300, 500 and 1,000 mL Sirops



**10 mL broth in Tube**

Broths and Agar Slopes available in various volumes



**Vial with injectable cap**

Broths and diluents available in various volumes and vials sizes with septum (injectable cap) for injection inoculation



**DIN (injectable cap)**

Broths and diluents available in various size DIN bottles 100-500 mL with wide mouth for direct inoculation



**Serum bottle (SB) (injectable cap)**

Volumes of various amounts from 20-400 mL available in serum bottle (SB) (injectable cap)



# Sterility Testing: Membrane Filtration and Direct Inoculation

See below a selection of the most popular bottled media formulations and formats used in biopharma testing. Available in other formats and sizes as well as dehydrated media.

## Sampling and Growth Media

Product	Format	Order Code
<b>Tryptone Soya Broth (TSB)</b>		
Bottled Media	10 x 250 mL Sirop	BO0330T
	10 x 500 mL Sirop	BO0330V
	10 x 100 mL (NN/septum)	BO0369M
	10 x 100 mL (WN/septum)	BO0509M
	10 x 500 mL DIN	BO0509V
Tubes	50 x 10 mL	TV5002E
<b>Fluid Thioglycollate Medium (FTM)</b>		
Bottled Media	10 x 100 mL (NN/septum)	BO0368M
	10 x 100 mL DIN	BO0510M
	10 x 500 mL DIN	BO0510V
Tubes	50 x 9 mL	TV5001D

## Rinsing and Diluting Fluids

Product	Format	Order Code
<b>Fluid A</b>		
Sirop Bottle	10 x 100 mL each	BO0619M
Sirop Bottle	10 x 300 mL each	BO0619X
Din Bottle	10 x 100 mL each	BO0833M
Din Bottle	10 x 300 mL each	BO0833Z
Din Bottle	10 x 500 mL each	BO0833V
<b>Fluid D</b>		
Din Bottle	10 x 310 mL	BO0964Z
<b>Fluid K</b>		
Serum Bottle	10 x 100 mL each	R112332

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™ provides specific, reproducible numbers of viable microorganisms with <100 CFU (colony forming units) per inoculum with full range of pharmacopeia referred strains.

Trust in complete traceability with fully characterized ATCC® Licenced 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 ready to hydrate, two-vial system that requires zero organism handling



### Enhanced efficiency

No serial dilution or stock culture maintenance required

## Quality Control Organisms

Product	Organism	Order Code
Quanti-Cult Plus: 100 tests/kit	<i>Staphylococcus aureus</i> ATCC® 6538™	R4717016
	<i>Bacillus subtilis</i> ATCC® 6633™	R4711221
	<i>Pseudomonas aeruginosa</i> ATCC® 9027™	R4715210
	<i>Clostridium sporogenes</i> ATCC® 11437™	R4711703
	<i>Candida albicans</i> ATCC® 10231™	R4711503
	<i>Aspergillus brasiliensis</i> ATCC® 16404™	R4711100

For more information, contact us or visit [thermofisher.com/preparedmedia](https://thermofisher.com/preparedmedia)



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