

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)

Thermo Scientific Bottled Media

High performance media in formats to suit your biopharma manufacturing needs



10 mL broth in Tube

Broths and Agar Slopes available in various volumes



Borosilicate bottle (BB)

Various volumes from 90-1,000 mL available. Borosilicate withstands chemical and thermal shock - more resistant than traditional glass



Wide mouth bottle (WMB) w/Lug cap

Volumes from 90-100 mL are available in Wide Mouth Bottle (WMB) with Lug cap



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
Tryptone Soya Broth		
Tube, Hungate Cap	20 x 10 mL	R117834
Narrow Mouth Bottle with Septum	10 x 100 mL	R112745
Narrow Mouth Bottle with Septum	10 x 500 mL	R112732
Bottle with Septum, Double Bagged	10 x 100 mL	R112986
Serum Bottle, Double Bagged	10 x 100 mL	R112751
Wide Mouth Bottle, Double Bagged	10 x 100 mL	R112996
Fluid Thioglycollate medium (FTM)		
FTM Tube hungate cap	10 x 100 mL	R117801
Bottle with Septum	10 x 100 mL	R112646
Bottle with Septum	10 x 500 mL	R112642
Serum bottle	10 x 100 mL	R112641
Wide Mouth Bottle double bagged	10 x 100 mL	R112997

Rinsing and Diluting Fluids

Product	Format	Order Code
Fluid A		
Polypropylene Bottle	1 x 1000 mL	R112314
Serum Bottle	10 x 100 mL	R112490
Serum Bottle	10 x 300 mL	R112311
Fluid D		
Serum Bottle	10 x 300 mL	R112321
Wide Mouth Bottle, Lug Cap	10 x 100 mL	R112325
Fluid K		
Serum Bottle	10 x 100 mL	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

	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



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