

Make it Better

Confidence, performance, assurance

Thermo Scientific™ Quanti-Cult Plus™
Quantitative Quality Control Microorganisms



Sterility and growth promotion

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

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

Simple workflow, with just 3 easy steps:

1 Rehydrate



2 Mix and incubate for 15 minutes



3 Decant inoculum



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

Pharmacopoeia-compliant organisms available:

Organism	Storage Temperature	Format	Product Code
Aerobic bacteria			
<i>Staphylococcus aureus</i> ATCC® 6538™	2-8 °C	Quanti-Cult Plus: 100 tests/kit	R4717016
<i>Bacillus subtilis</i> ATCC® 6633™	2-8 °C	Quanti-Cult Plus: 100 tests/kit	R4711221
<i>Pseudomonas aeruginosa</i> ATCC® 9027™	2-8 °C	Quanti-Cult Plus: 100 tests/kit	R4715210
Anaerobic bacteria			
<i>Clostridium sporogenes</i> ATCC® 11437™	2-8 °C	Quanti-Cult Plus: 100 tests/kit	R4711703
Fungi			
<i>Candida albicans</i> ATCC® 10231™	2-8 °C	Quanti-Cult Plus: 100 tests/kit	R4711503
<i>Aspergillus brasiliensis</i> ATCC® 16404™	2-8 °C	Quanti-Cult Plus: 100 tests/kit	R4711100

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

We also provide a range of Harmonized Pharmacopoeia media in both dehydrated and pre-prepared formats:



Raw Materials

A wide selection Dehydrated Culture Media, supplements, and special blends.



Environmental Monitoring

Our range of plated media are available in a variety of media types and formats.



Aseptic Processing

BioProcess Containers (BPCs) provide an innovative bag and connector design, reducing the burden of media fills.



Sterility Testing

Large selection of bottle and lid types complete with core media as well as required rinsing and diluting fluids.

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



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