

# Make it Better

Confidence, performance, assurance

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

ISO 17034-certified



## 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

Find it at [fishersci.com](http://fishersci.com)

 **fisher scientific**  
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Pharmacopoeia-compliant organisms available:

Organism	Storage Temperature	Format	Product Code
<b>Aerobic bacteria</b>			
<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
<b>Anaerobic bacteria</b>			
<i>Clostridium sporogenes</i> ATCC® 11437™	2-8 °C	Quanti-Cult Plus: 100 tests/kit	R4711703
<b>Fungi</b>			
<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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