

thermo scientific

A close-up photograph of several petri dishes containing yellow agar. The dishes are arranged in a stack, with the top one in sharp focus. The agar surface is covered with numerous small, dark, circular bacterial colonies of varying sizes. The lighting is bright, highlighting the texture of the agar and the individual colonies.

Standard-setting quality without
compromising your safety

Thermo Scientific Quanti-Cult Plus
Quantitative Quality Control Microorganisms

ThermoFisher
SCIENTIFIC

Ensuring safety and confidence

Thermo Scientific™ Quanti-Cult Plus™ provides specific, reproducible numbers of viable microorganisms, derived from authentic, high-quality ATCC® cultures, in a safe, ready-to-rehydrate vial. Each vial delivers up to 10 inocula of 0.1mL, each containing <100 CFU (colony forming units).

Gel-preserved organisms in a vial cap allow for safe rehydration, eliminating the need to transfer organisms using sterile forceps.

Efficiency

Replace time consuming bench work associated with serial dilutions and stock culture maintenance with Quanti-Cult Plus, and reduce your procedure time from 2–3 days to 15 minutes, saving time as well as money.

Implement the Quanti-Cult Plus simple step method, and eliminate serial dilutions in your quality control standard operating procedures.



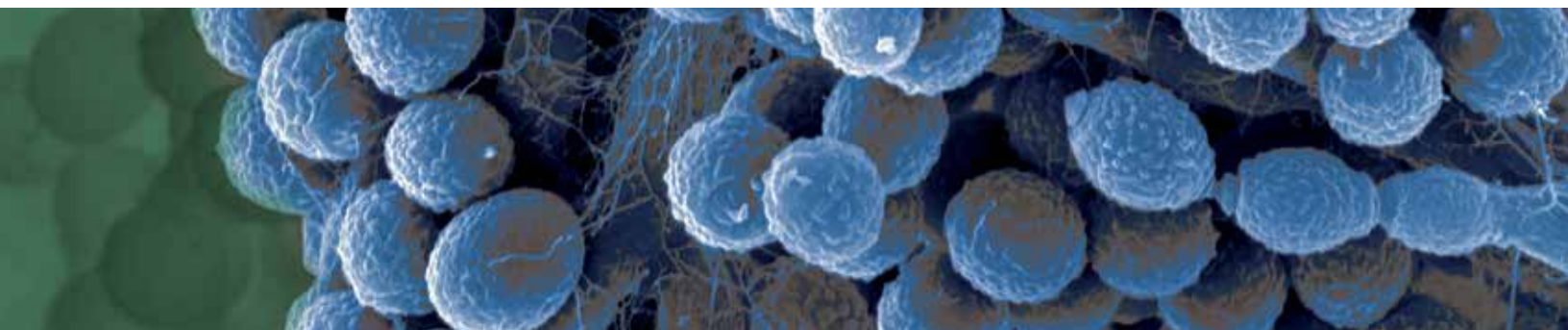
Rehydrate



Mix and incubate for 15 minutes



Decant inoculum



Every step of the way

Safety

Reduce the risk of contamination and infection with a ready-to-rehydrate, two-vial system that requires zero organism handling.

Confidence

Reach complete traceability with ATCC® License Derivative strains.

Value

Consolidate ordering time and shipping costs by turning to one supplier for high-quality culture media and quality control organisms.

Performance

Obtain enhanced viability and recovery with proprietary gel-preserved organisms that provide consistent counts for up to eight hours after rehydration when stored at 2–8°C.

Efficiency

Achieve accurate and convenient documentation with peel-off, transferable labels.

Stringent quality control ensures consistent microbiological evaluation of pharmaceuticals, for effective, high-performance products. For quality results you can depend on, backed by over 30 years of expertise in the pharmaceutical industry, trust Thermo Scientific quality control organisms.

- Over 25 Quanti-Cult Plus strains available, including convenient Growth Promotion and Water Bug sets for pharmaceutical, food, and water testing industries
- ISO certified, cGMP (current Good Manufacturing Practices) compliant, FDA registered
- ATCC® Licensed Derivative Program member





Globally available

Our goal is to provide the highest quality products, outstanding service, fast delivery, and excellent technical support to exceed your expectations.

Customer Service

Our Customer Service Team is ready to assist you in placing your orders and providing the information you need when ordering quality control organisms.

Technical Support

Our Technical Support Team is staffed with knowledgeable, highly-trained professionals ready to help you with technical information, including the use and expected results of quality control organisms.

Custom Quality Control Organisms

We will work with you to develop a custom quality control organism that suits your specific needs.

Contact your local Thermo Fisher Scientific Microbiology Technical Sales Representative to request more information.



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Find out more at [thermofisher.com/microbiology](https://www.thermofisher.com/microbiology)

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