

A collection of petri dishes containing various bacterial cultures. The cultures show different colors and patterns, including blue, yellow, red, and brown. Some dishes have visible bacterial growth, while others are clear or have a uniform color. The dishes are arranged in a cluster, with some in the foreground and others in the background.

thermo scientific

Changing the way
you control quality

Thermo Scientific Culti-Loops
Quality Control Microorganisms

ThermoFisher
SCIENTIFIC

From loop to plate

Thermo Scientific™ Culti-Loops™ are ready-to-use, disposable bacteriological loops containing stabilized, viable microorganisms in a unique gel matrix.

Convenience

Decrease time and unnecessary costs of laboratory resources with a direct-streak inoculating loop that requires no rehydration.

Performance

Obtain enhanced viability and recovery with proprietary gel-preserved organisms.

Value

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

Confidence

Reach complete traceability with ATCC® License Derivative strains.

Efficiency

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

Safety

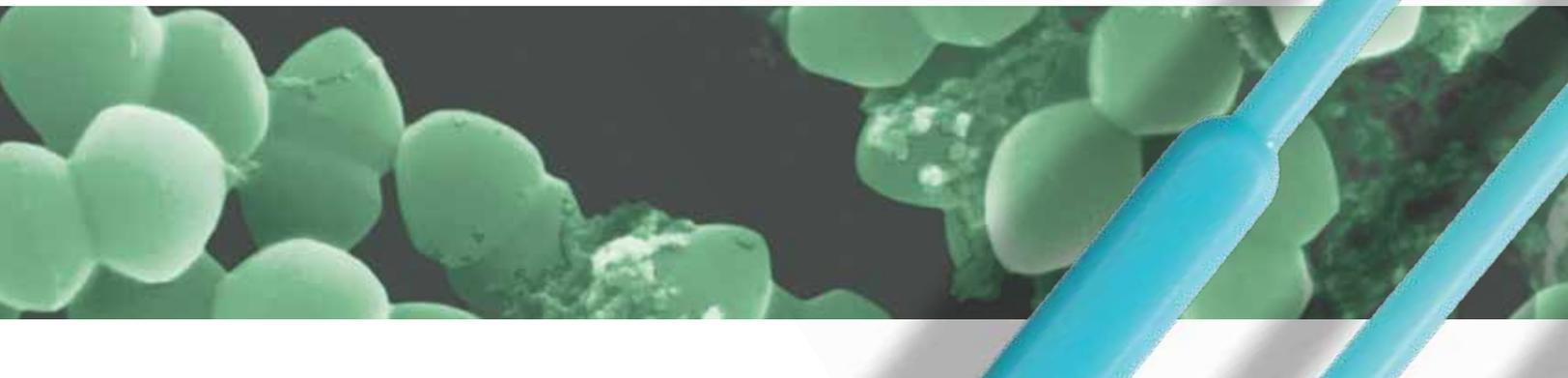
Reduce the risk of contamination and infection with zero organism handling.



Culti-Loops are manufactured using proprietary gel preservation offering unique advantages over lyophilized organisms including: faster recovery, enhanced viability, and direct-streak-to-plate capabilities.

More efficient recovery of organisms saves on laboratory resources and time.

To recover the organism, simply moisten the gel film by placing the loop directly on warm agar for 10–15 seconds.



No rehydration required

Stringent quality control ensures reproducible clinical test results and consistent microbiological evaluation of pharmaceuticals and food, for effective, high-performance products. For quality results you can depend on, backed by over 30 years of expertise, trust Thermo Scientific quality control organisms.

- More than 600 quality control organisms, including convenient sets for identification systems
- ISO certified, cGMP (current Good Manufacturing Practices) compliant, FDA registered
- ATCC® Licensed Derivative Program member



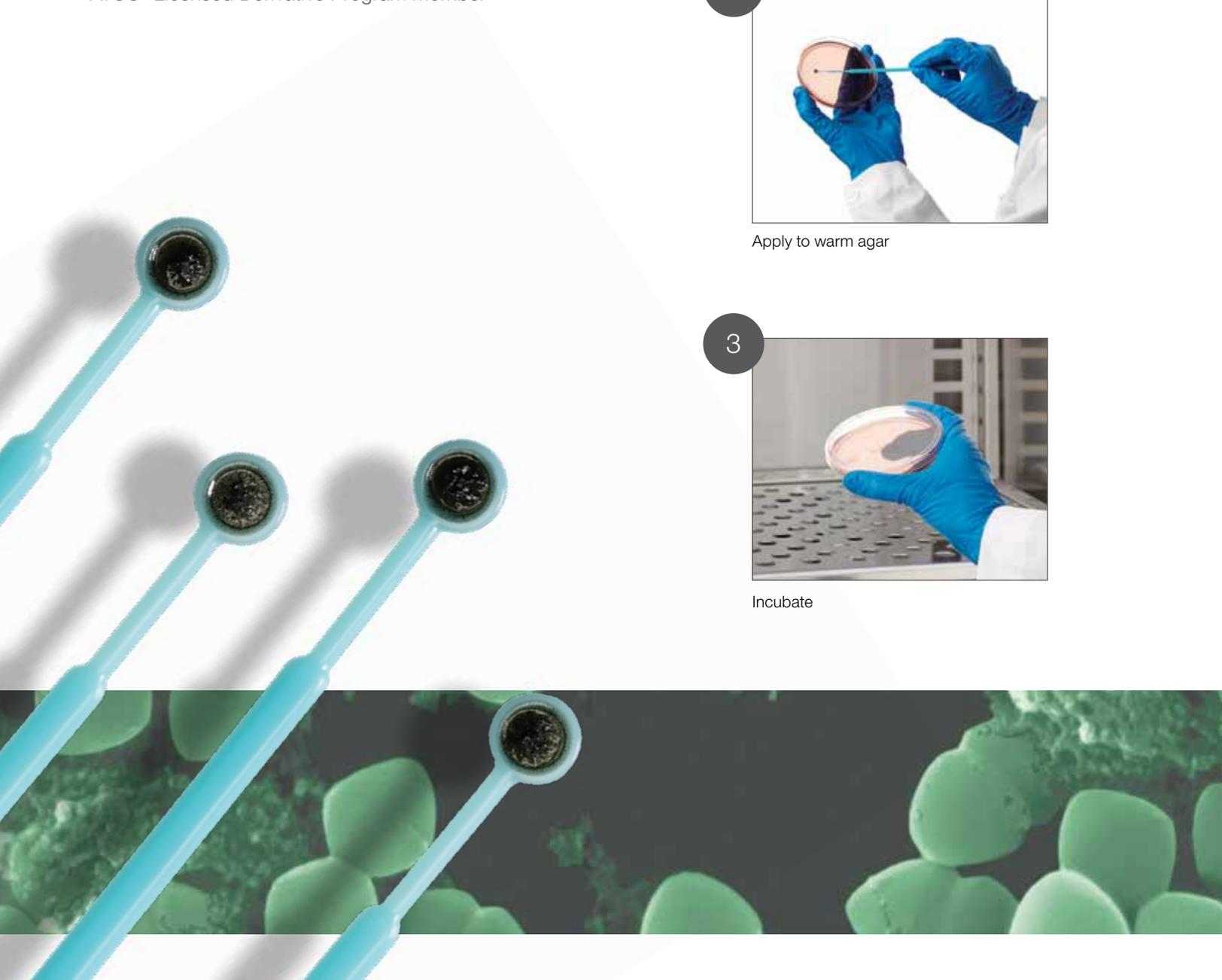
Open package



Apply to warm agar



Incubate



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.

Ordering information

Culti-Loops Part Number	Description	ATCC® Strain	EUCAST		CLSI	
			Routine Testing	Extended Testing	Routine Testing	Extended Testing
R4601250	<i>Bacteroides fragilis</i>	25285™			✓	
R4601260	<i>Bacteroides thetaiotaomicron</i>	29741™			✓	
R4609498	<i>Campylobacter jejuni</i> subsp. <i>Jejuni</i>	33560™	✓			
R4609452	<i>Clostridium Difficile</i>	700057™			✓	
R4601951	<i>Eggerthella lenta</i>	43055™			✓	
R4607030	<i>Enterococcus faecalis</i>	29212™	✓		✓	✓
R4601996	<i>Enterococcus faecalis</i>	51299™	✓		✓	
R4607050	<i>Escherichia coli</i>	25922™	✓		✓	
R4601971	<i>Escherichia coli</i>	35218™			✓	
R4603810	<i>Haemophilus influenza</i>	10211™				✓
R4603830	<i>Haemophilus influenza</i>	49247™		✓	✓	
R4603806	<i>Haemophilus influenza</i>	49766™	✓		✓	
R4603074	<i>Klebsiella pneumoniae</i>	700603™		✓	✓	
R4609384	<i>Klebsiella pneumoniae</i>	BAA-1705™				✓
R4609385	<i>Klebsiella pneumoniae</i>	BAA-1706™				✓
R4609006	<i>Neisseria gonorrhoeae</i>	49226™			✓	
R4607060	<i>Pseudomonas aeruginosa</i>	27853™	✓		✓	
R4609389	<i>Staphylococcus aureus</i>	BAA-1708™			✓	
R4607010	<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	25923™			✓	
R4607011	<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	29213™	✓		✓	✓
R4609022	<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	43300™			✓	
R4606512	<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	BAA-976™				✓
R4606513	<i>Staphylococcus aureus</i> subsp. <i>aureus</i>	BAA-977™				✓
R4609015	<i>Streptococcus pneumoniae</i>	49619™	✓		✓	



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Find out more at thermofisher.com/microbiology

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