Oxoid | Remel
MICROBIOLOGY

Acquired from
Thermo Fisher Scientific



Food and Environmental

SureClean™ DNA Removal Kit

Add confidence. Not complexity.

Help reduce PCR signals caused by free DNA in challenging samples and support more confident product release decisions with one optional step.

Seamless integration
with the SureTect™ workflow

15 mins
of a simple pretreatment protocol

6 compatible assays
from the SureTect range and a wide range of food matrices and environmental samples

Why add SureClean to your SureTect workflow?

Reduce signal from free DNA

Designed to efficiently reduce free (extracellular) DNA in enriched food and environmental samples before lysis and PCR.

Keep the workflow simple

Add enriched sample to pre-filled SureClean tubes, incubate for 15 minutes at 37°C, then continue directly to SureTect lysis.

Support confident decisions

Helps minimize false-positive PCR results caused by residual free DNA, reducing unnecessary follow-up testing and handling.

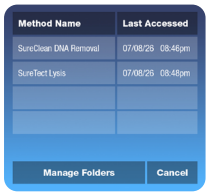


How it fits in your current workflow



Single enrichment step

8–24 hours



Incubate sample

15 minutes



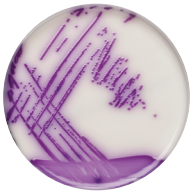
Sample preparation and lysis

20–40 minutes



Run, read and report

~60 minutes



Confirm PCR positives

24 hours

Compatible for use with the following SureTect PCR assays

- *Cronobacter* species
- *Listeria monocytogenes*
- *Listeria* species
- *Salmonella* species
- *Staphylococcus aureus*
- *Vibrio cholerae*, *V. parahaemolyticus* and *V. vulnificus*

For more information about the SureTect PCR system, visit **thermofisher.com/suretect**

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