STERIS

Ensure validation success with:

- Decades of testing experience
- Global best practices
- Conformance to global regulatory standards
- Clear guidance on study optimization

SurePath DET™ In Vitro Testing Service

Your Path to Disinfectant Validation

SurePath DET is a specialized in vitro testing service designed to assist pharmaceutical, biopharmaceutical (including cell and gene therapy) and medical device manufacturers in validating disinfectants as part of their facility's Contamination Control Strategy.

Our team becomes your Disinfectant Efficacy Testing (DET) resource, with a deep understanding of the aspects of study design and the nuanced techniques that can have a significant impact on study outcome. We ensure that your DET process is efficient, scientifically sound, and compliant with regulatory expectations.

A SurePath DET in vitro study is an important first step to achieving a validated contamination control program.

How SurePath DET Works for You

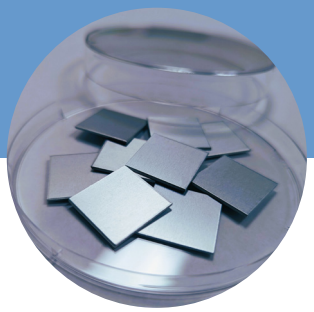
Our team is deeply involved at every step - before, during and after the study, collaborating with you on the following:

- Study design optimization
- Study preparation and execution
- Data interpretation
- Comprehensive final report
- Guidance on implementation

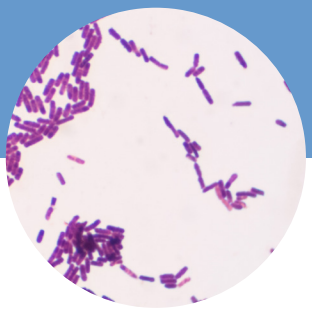
Careful attention is paid to each element of disinfectant efficacy testing

Test Matrix Development:
Risk-based optimization

Surface Coupons:
Representative and high quality



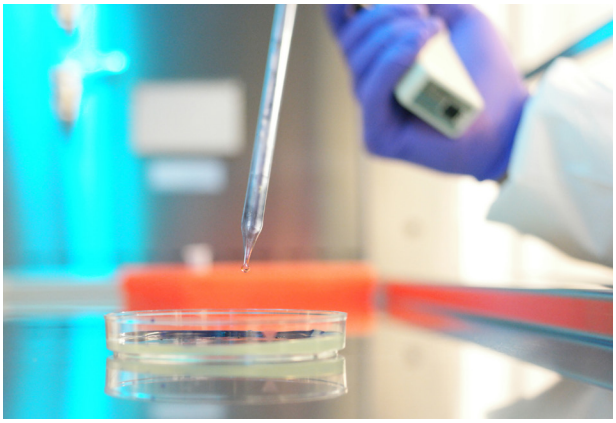
Microorganism Selection:
Comprehensive, but targeted



Robust Protocols:
Ensuring accurate results

Setting You Up for Validation Success

With years of in vitro study experience our team expertly manages your projects - large or small - enabling you to focus your time and efforts on value-added activities that support quality, efficiency, and regulatory compliance for your organization.



Contact STERIS to learn how SurePath DET puts you on the right track toward compliance and efficiency.