

Easy on cleanroom operators. Tough on microbes.

Give your Cleanroom Breathing Room

Introducing the new
Klercide™ Rapid Sporicide

ECOLAB®
LIFE SCIENCES



Klercide™ **Rapid Sporicide** is a fast-acting peracetic acid and hydrogen peroxide formula that delivers sporicidal efficacy without the operational tradeoffs.

Designed for the modern cleanroom

EPA-REGISTERED EFFICACY¹

Kills bacterial spores, fungi, and other microbial contaminants

Supports Annex 1-compliant practices and other global standards

FULL COVERAGE

An optimized wetting profile means more consistent distribution and minimized residue

Minimized pooling and beading

OPERATOR FRIENDLY

Low-odor profile

Requires only gloves and eye protection per EPA approved labeling

GENTLE ON EQUIPMENT

Bleach-free for maximum surface compatibility
Avoiding corrosion helps protect critical equipment and reduces contamination risk

STREAMLINED OPERATIONS

Rapid sporicidal action at low concentration delivers efficiencies
Sporicidal kill in 15 minutes² per EPA approved labeling

¹ Klercide Rapid Sporicide EPA Reg. No. 1677-281. Reference product label for use directions and claims.

² Refer to the EPA-approved product label for specific contact times, organisms, and directions for use.



Switching sporicides has never been easier

Ecolab's **Validex™** program and Global Technical Consultants help streamline and expedite the validation process



METHODOLOGY

Independently validated and aligned to regulatory expectations



DATA

Delivers a program to support efficacy for microorganisms found on surfaces within controlled areas



EXPERTISE

Backed by deep industry knowledge in microbiology and global regulatory standards



Klercide™ Rapid Sporicide helps cleanrooms turn operational challenges into opportunities

BUILT WITH THE OPERATOR IN MIND

Minimal odor and only eyewear and gloves required for PPE help reduce burden and support consistency, shift after shift*

A SPORICIDE* THAT CAN KEEP UP

Broad-spectrum antimicrobial performance supports rapid contact times without compromising on efficacy

OPTIMIZED FOR FULL COVERAGE

Uniform surface contact and minimal residue means thorough sporicidal disinfection with fewer reapplications

* Klercide Rapid Sporicide EPA Reg. No. 1677-281.
Reference product label for use directions and claims.

Ecolab Life Sciences: Your Partner in Cleanroom Excellence

COMPREHENSIVE FACILITY ASSESSMENT

Our Global Technical Consultants conduct thorough reviews of your cleaning and disinfection needs, analyzing area classifications, bioburden control requirements, and surface compatibility to deliver tailored solutions.

VALIDATED SOLUTIONS & SUPPORT

From product selection to implementation, we provide documented proposals, risk assessments, and third-party validation resources – reducing your research burden while ensuring regulatory compliance.



**Ready to optimize your
cleanroom operations?**

Scan to connect with
an Account Manager