



STERILEX[®] PRODUCT AND ACCESSORY CATALOG SHEET

At Sterilex, our mission is to be a leader in developing and marketing innovative, safe, and cost-effective anti-biofilm, antimicrobial, cleaning and decontamination products to maximize health, safety and productivity. Whether your issue is found in a food processing facility, water system, or animal environment, Sterilex products will address your sanitation, disinfection and microbial control challenges.



INDICON[®] GEL

Indicon Gel is a rapid biological hygiene indicator specifically designed to identify the presence of biofilm on a surface. When the product comes into contact with biofilm, Indicon Gel rapidly produces white micro-bubbles/foam within 2 minutes, providing a visual indicator of potential harborage niches.

Industries: [Food Processing](#) | [Animal Health](#)

Note: The lack of a positive reaction from Indicon Gel does not guarantee that the surface is free from microorganisms. Indicon Gel is not meant to take the place of routine microbial monitoring or organism-specific diagnostic tests.



STERILEX[®] ULTRA DISINFECTANT CLEANER SOLUTION 1 STERILEX[®] ULTRA ACTIVATOR SOLUTION

EPA Reg. #63761-8

Sterilex Ultra Disinfectant Cleaner Solution 1 is an EPA-registered disinfectant approved to kill organisms such as *Listeria*, *Salmonella*, and *E. coli* on food contact and non-food contact surfaces. The cleaner solution is approved to remove biofilm* from drains and other hard to reach areas where biofilms can be harbored. The solutions are a two-part liquid concentrate mixed together at time of use.

Industries: [Food Processing](#) | [Animal Health](#) | [Water Treatment](#)



STERILEX[®] ULTRA STEP

EPA Reg. #63761-10

As one of the only floor treatments that is EPA-registered to kill food pathogens such as *Listeria*, *E. coli*, and *Salmonella* on the floor, Ultra Step has been customized to address sanitation challenges for which traditional liquid sanitizers and unregistered floor treatments are ineffective.

Industries: [Food Processing](#) | [Animal Health](#)



ULTRA SOFT METAL ACTIVATOR

Ultra Soft Metal Activator is used with Sterilex Ultra Disinfectant Cleaner Solution 1 or Sterilex Ultra CIP to create a solution which is compatible with a wide array of soft metals, such as Aluminum (see Compatibility Chart on the catalog sheet, under the Resources section).

Industries: [Food Processing](#) | [Animal Health](#)



STERILEX® ULTRA CIP STERILEX® ULTRA ACTIVATOR SOLUTION

EPA Reg. #63761-8

Sterilex Ultra CIP and Sterilex Ultra Activator Solution uses our proprietary PerQuat® technology to enhance sanitation and kill resistant microorganisms throughout Clean-In-Place systems. It can be used in any application where foaming is not advantageous, including fillers, HTST's, lines, holding tanks, polished water systems, and floor scrubbers.

Industries: [Food Processing](#) | [Animal Health](#)



STERILEX® ULTRA-KLEEN LIQUID BIOCIDES

EPA Reg. #63761-3

Sterilex Ultra-Kleen Liquid Biocide is low-foaming, EPA registered, hybrid non-oxidizing biocide/oxidizing biocide/biodispersant and biofilm removal agent. Based on our proprietary PerQuat® technology, Sterilex Ultra-Kleen Liquid Biocide acts as a biocide and biofilm removal agent that rapidly eliminates resistant organisms, biofilm, mold and algae from industrial water systems, where alternatives such as chlorine, peracetic acid, and chlorine dioxide are not effective.

Industries: [Water Treatment](#)

Do More With Sterilex Products

STERILEX® PRODUCT ACCESSORIES



DRAIN FOAM ATTACHMENTS

Sterilex drain foam attachments are specifically designed to optimize the use of Sterilex PerQuat® products that disinfect and remove biofilm from drains. Use of drain foam attachments ensure that the drain, trunk line, and area surrounding the drain are properly disinfected. Attachments are customized to seal off the top of the drain cavity. Once attached, they generate a thick foam that is the consistency of shaving cream and facilitate application of the foam past the trap into the drain line and ensure that all drain surfaces receive full coverage.

Industries: [Food Processing](#) | [Animal Health](#)



STERILEX® SPREADERS

Sterilex offers custom spreaders which have been calibrated to apply Sterilex powder sanitizers at the correct usage rates. Sterilex offers a push-behind premium spreader for large applications as well as a handheld spreader for smaller or harder to reach areas.

Industries: [Food Processing](#) | [Animal Health](#)

*Biofilm label claims approved for specific applications only. See product label for full label claims and usage instructions