

ACTRIL™

Cold Sterilant

READY-TO-USE SPORICIDE FOR SURFACE DISINFECTION

ACTRIL™ Cold Sterilant is an effective, ready-to-use disinfectant and sterilant for hard surfaces commonly found in healthcare facilities. Surfaces made from non-porous materials such as plastics, stainless steel or glass can be disinfected using ACTRIL Cold Sterilant. Examples of surfaces that can be disinfected include countertops, medical equipment, floors, walls and high-touch surfaces in healthcare settings.

FEATURES

- Ready-to-use peracetic acid-based chemistry
- Superior sporicidal, bacterial, fungicidal, mycobacterial and virucidal activity
- Available in one-liter, one-gallon and five-liter bottles
- Spray triggers are available to make the one-liter bottles into spray bottles
- Compatible with all common healthcare facility surfaces
- Compatible with the MINNCARE DRY FOG™ 2S Fogging System designed to achieve bio decontamination of critical areas



EFFICACY

ACTRIL Cold Sterilant is effective against spores, mycobacteria, vegetative bacteria, fungi, non-enveloped viruses and enveloped viruses. It is classified by the Food and Drug Administration (FDA) as a high-level disinfectant and the Environmental Protection Agency (EPA) as both a broad-spectrum disinfectant and as a hospital disinfectant with a 10-minute contact time at room temperature. The EPA's definition of a hospital disinfectant is to demonstrate acceptable efficacy against *Pseudomonas aeruginosa*, *Staphylococcus aureus* and *Salmonella* species. Vegetative bacteria such as these are commonly understood to be more difficult to kill than enveloped viruses.

CLAIM	CONTACT TIME	TEMPERATURE
Broad-spectrum Disinfectant	10 minutes	20° C
Hospital Disinfectant and Pseudomonacidal	10 minutes	20° C
Tuberculocidal	10 minutes	20° C

MATERIAL COMPATIBILITY

ACTRIL™ Cold Sterilant has been tested and shown to be compatible with material coupons and medical devices made from the materials in the table below.

METALS	PLASTICS	ELASTOMERS
Stainless Steel (316)	Polypropylene	Silicone rubber
Aluminum Alloy (6061)	Teflon	
	Acrylonitrile-butadienestyrene (ABS)	
	Polyethylene	
	Polyvinylchloride (PVC)	
	Polycarbonate	
	Tygon	

Other materials not listed should be tested for compatibility prior to use.

SAFETY AND ENVIRONMENT

ACTRIL Cold Sterilant is safe for workers and does not produce toxic vapors. In addition, the raw materials in ACTRIL Cold Sterilant are not carcinogenic or mutagenic. For additional information about user safety, please review the Safety Data Sheet for ACTRIL Cold Sterilant.

ACTRIL Cold Sterilant is environmentally responsible and decomposes into oxygen, water and acetic acid. Unused product is acidic and requires normal neutralization as specified by local regulations.

Ordering Information

UNITED STATES		
PART NUMBER	DESCRIPTION	QUANTITY
78400-309	ACTRIL™ Cold Sterilant	6 x 1 Liter Case (compatible with spray triggers to create spray bottles)
78400-712	Spray Trigger	1 Spray Trigger
78400-287	CHEMFLEX™ Refillable Dry Wipe System	1 Canister & 6 Wipe Rolls
78337-000	ACTRIL Cold Sterilant	4 x 1 Gallon Case
78270-000	ACTRIL Cold Sterilant & Test Strips	4 x 1 Gallon Case & 100 Test Strips
4001944	ACTRIL Cold Sterilant	4 x 5 Liter Case
78399-510	ACTRIL Cold Sterilant	50 Gallon Drum
78280-000	ACTRIL Cold Sterilant Test Strips	100 Test Strips/Pack

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www.medivators.com

TO PLACE AN ORDER

p: 1.800.444.4729 e: custserv@medivators.com

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