

Disinfectants



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DISINFECTANTS

Conflikt®

Ready-to-use Disinfectant Spray

Conflikt® disinfects and cleans hard surfaces that may harbor viruses, bacteria, and fungi. Pre-diluted, stable solution of dual quaternary ammonium active ingredients is effective against TB, HIV-1, E-coli, and other pathogenic organisms. Conforms to OSHA's Bloodborne Pathogens Standard. EPA registered.



IRADECON®

Ready-to-use Bleach Spray

IRADECON® is a pre-diluted, stabilized bleach (sodium hypochlorite) solution used to disinfect hard surfaces in labs and production areas. This ready-to-use solution is made up of 0.65% bleach solution which is the strength recommended by CDC and OSHA for inactivating HIV, HBV and other pathogens. Also effective against Clostridium difficile with 5 minute contact time. IRADECON is a safer and more convenient alternative to mixing your own bleach solutions since self made solutions are inherently unstable – often losing efficacy in 24 to 48hrs. Since IRADECON is pre-mixed and stable there are no issues with efficacy or performance. Packaged in a ready-to-use 32oz. trigger spray bottle. Conforms to OSHA's Bloodborne Pathogens Standard. EPA registered.



CiDecon® II

Concentrated Phenolic Disinfectant

CiDecon® II is a concentrated germicidal cleaner for disinfecting surfaces in lab production areas and on process equipment. Diluted one ounce per gallon of water (1:128), CiDecon® II can be used for biological decontamination and disinfection. It is effective against a wide range of pathogenic organisms including TB, HIV-1, bacteria, viruses, and fungi. Conforms to OSHA's Bloodborne Pathogens Standard. EPA registered.



BDD™

Concentrated Quaternary Ammonium Detergent Disinfectant

BDD (Bacdown® Detergent Disinfectant) will safely and effectively clean and disinfect surfaces in labs, production areas, and process equipment. Diluted two ounces per gallon of water (1:64), BDD is bactericidal, virucidal, fungicidal, effective against HIV-1, HBV, and more. Conforms to OSHA's Bloodborne Pathogens Standard. EPA registered.



LopHene® II

Concentrated Phenolic Germicide for Rotational Disinfection

LopHene® II is used alone or used with CiDecon® II in a rotational disinfection program. LopHene® II is a concentrated low-pH germicidal cleaner for use in labs, production areas, and on process equipment. Diluted one ounce per gallon of water (1:128), LopHene® II is effective against a wide range of bacteria, viruses, and fungi, including TB and HIV-1. Conforms to OSHA's Bloodborne Pathogens Standard. EPA registered.



SporGon®

Sporicidal Disinfectant

SporGon® is a ready-to-use peracetic acid/hydrogen peroxide-based high-level disinfectant and sterilant. Completely effective against spores as well as being tuberculocidal, bactericidal, virucidal and fungicidal. Used at room temperature (20° C), high-level disinfection is achieved in 15 minutes and sterilization is achieved in 3 hours. Has FDA 510K clearance and conforms to OSHA's Bloodborne Pathogens Standard.



PRODUCT GUIDE

PRODUCT	SIZE	DECON CAT. #	CASE SIZE
Conflikt® <i>Spray Disinfectant</i>	16 oz. Pump Spray	4101	12 x 16 oz.
	32 oz. Trigger Spray	4102	6 x 32 oz.
	1 gal. Refill	4104	4 x 1 gal.
CiDecon® II Concentrate <i>Germicidal Cleaner</i>	1 gal.	8514	4 x 1 gal.
LopHene® II Concentrate <i>Rotational Disinfectant</i>	1 gal.	8811	4 x 1 gal.
SporGon® <i>Sporicidal Disinfectant</i>	1 gal.	4301	4 x 1 gal.
IRADECON® <i>Bleach Spray Disinfectant</i>	32 oz. Trigger Spray	4632	12 x 32 oz.
BDD™ <i>Bacdown Detergent Disinfectant</i>	1 gal.	8004	4 x 1 gal.

QUICK REFERENCE CHART

Quick Reference Chart	Ready-To-Use	Concentrate	Quat	Phenolic	Peracetic Acid/ Hydrogen Peroxide	Sodium Hypochlorite	Sterilant/Sporicidal	OSHA Bloodborne Pathogens Standard	EPA Registered	FDA 510K
	Conflikt®	●		●					●	●
CiDecon® II Concentrate		●		●				●	●	
LopHene® II Concentrate		●		●				●	●	
SporGon®	●				●		●	●		●
IRADECON® Spray	●					●		●	●	
BDD™		●	●					●	●	