

OPT/IM™ 33TB

The optimal choice in infection control



Introducing OPT/IM 33TB

Fast, Effective, Safe, Fragrance Free, and Environmentally Friendly

OPT/IM 33TB surface cleaner and disinfectant is formulated with AHP, a globally patented technology. The active ingredient - 0.5% Accelerated Hydrogen Peroxide – is a synergistic blend of commonly used safe ingredients. OPT/IM 33TB offers the perfect balance between cleaning efficacy, disinfecting capabilities, personal health & safety, and environmental responsibility.

- No Volatile Organic Compounds (VOC's)
- No precautionary warnings on the label
- Non-irritating to the eyes and skin
- No noxious fumes – fragrance free
- Non-flammable
- No waste treatment required
- FDA-GRAS (Generally Regarded as Safe)
- Biodegradable
- EPA Registered (No. 74559-1-83259)

Please call **866 MY SCICAN** for more information or visit www.scican.com/usa/medical



Surface Disinfectant Contact Times*

Product Name	Active Ingredient	TB	HBV (Hep. B)	HCV (Hep C.)	HIV	Poliovirus	Rhinovirus	Rotavirus	MRSA	Influenza A2	E. Coli	Pseudomonas
Optim 33 TB	AHP (Hydrogen Peroxide-0.5%)	5	1	1	1	1	1	1	1	1	1	1
Birex SE	Phenolics	10			10	10			10	10		10
Cavicide	QUAT-Alcohol	5	3	3					2			2
Lysol	Citric Acid	10			10	10	10	10				10
Prospray	Phenolics	10	10	10	10	10			10	10		10
Discide Ultra	Alcohol	1	1	1	1	1			1	1		1
Viragaurd	QUAT-Alcohol	10	10	10	10	10		10	10	10		10
Opti-Cide 3	QUAT-Alcohol	3	3	3	3	3	3	3	3			3

CONTACT TIMES (MINUTES) *

Common Active Ingredient Technologies & AHP

	Phenols	QUAT(s) - Alcohols	AHP (Optim 33TB)
Toxicity	Highly toxic (o-phenylphenol recognized to cause cancer in the state of California - Proposition 65)	Contain hazardous ingredients	EPA Toxicity Level 4 - no warning labels required
	Irritating to eyes and skin	May cause dry skin and eye and skin irritation	Non-irritant
	May contain hormone disrupting agents	Contribute to poor indoor air quality (VOC's)	No noxious fumes and fragrance free
Hazard Facts	Combustible	Volatile, flammable and must be stored in well-ventilated area	Classified as non-hazardous and non-flammable
		Poor biodegradability	No waste treatment required, biodegradable
Contact Times	Long contact times (eg. 10 minutes)	Alcohol presence allows for relatively short contact times	Short contact times (1 minute virucidal and bacterial, 5 minute TB claim)
Precautionary statements examples	"DANGER", "severely irritating to eyes and skin, combustible", "hazard to humans and domestic animals", "corrosive, causes irreversible eye damage"	"CAUTION", "hazard to humans and domestic animals", "causes eye irritation", "probable mucosal damage may contraindicate the use of gastric lavage", "flammable"	EPA Toxicity Level 4 - no warnings required except for the standard statement: "Keep our of reach of children"
Active Ingredient %	Up to 15%	QUAT-Alcohol: 10-25%, Alcohols: 60-80%	0.5% Hydrogen Peroxide

OPT/IM 33TB Re-order Information

Part Number	Description	Suggested Retail
OPT33-12x32	1 case of 12, 32oz bottles	\$90.00
OPT33-4x1	1 case of 4, 1 gallon bottles	\$99.00
OPT33-INTRO	Introductory Package (2 x 32oz bottles, 2 sprayers, & Quick Reference Guide)	\$25.00
FSA01	Sprayer for 32oz bottle	\$2.00



SciCan Medical 701 Technology Drive, Canonsburg, PA 15317
Phone: 866 MY SCICAN Fax: 724-820-1679