

CLEANING CONTRACTORS - USAGE GUIDE



PROTEXUS ELECTROSTATIC SPRAYER	PURTABS
<ul style="list-style-type: none"> - 3x more surface coverage - Touchless electrostatic delivery of Purtabs - Advanced battery technology – 4 hour continuous run time - Portable and Cordless - Easy to use and train staff 	<ul style="list-style-type: none"> - EPA registered sanitizer & disinfectant multipurpose tablets that readily dissolve in water: <ul style="list-style-type: none"> • NSF D2 Food Contact Surface Safe Sanitizer (100ppm) • Kills Norovirus, MRSA, Cold and Flu viruses - Eliminates and controls odors; cost effective and sustainable - Stable once diluted, and keeps potency and effectiveness for 3 days

KILL CLAIMS	CONCENTRATION	DILUTION
SANITIZER Food contact surface sanitizer (No Rinse) 60 second contact time	100-200 ppm	(1) 334mg tab / qt (1) 3.3g tab / 2 gal (1) 13.1g tab / 10 gal
DISINFECTION & OUTBREAK CONTROL Hospital grade disinfectant claims (Bleach alt.) Cold & flu virus (including H1N1) Bloodborne pathogen, Herpes & Polio, Norovirus, MRSA & E.coli, HIV, Hep B & Hep C. - 10 minute contact time	1076 ppm	(11) 334mg tab / qt (1) 3.3 g tab / qt (4) 3.3g tab/ 1 gal

	MFR. NO.	DESCRIPTION	EA.
PRODUCT KIT	ESPT334MG	334MG PURTABS – Food contact surface safe sanitizer (100 tabs/box)	1 Case
	ESPT3.3G	3.3G PURTABS – Hospital grade disinfectant (200 tabs/tub)	1 Case
	ESPT13.1G	13.1G PURTABS – Hospital grade disinfectant (200 tabs/tub)	
STARTER KIT	PX200ES	PROTEXUS CORDLESS ELECTROSTATIC SPRAYER	1 Per Facility
	PX30ES	REPLACEMENT TANK	
	PX300ES	PROTEXUS ELECTROSTATIC BACKPACK SPRAYER	
	PX91ES	PX200ES Shoulder Strap	
	PX55ES	Single 60 Micron Nozzle	

*PX300ES (Backpack model) and 13.1G PURTABS may be used in conjunction with the PX200ES (Handheld model) in larger facilities.

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DEFINITIONS

CLEANING	Physically removing all dirt and contamination, oftentimes using soap and water. The friction of cleaning removes most germs and exposes any remaining germs to the effects of a sanitizer or disinfectant used later.
SANITIZING	Reducing germs on inanimate surfaces to levels considered safe by public health codes or regulations. <i>Sanitizing may be appropriate for food service areas, cafeterias, etc.</i>
DISINFECTING	Destroying or inactivating most germs on any inanimate object, but not bacterial spores. Disinfecting may be appropriate for door and cabinet handles, toilets, bathroom surfaces, and high touch areas.
DETERGENT	A cleaning agent that helps dissolve and remove dirt and grease from fabrics and surfaces. Soap can be considered a type of detergent.
CONTACT TIME	The duration a surface must remain wet with a sanitizer/disinfectant to work effectively.
GERMS	Microscopic living things (such as bacteria, viruses, parasites and fungi) that cause disease.

CLEANING, SANITIZING, AND DISINFECTING FREQUENCY TABLE

AREAS	CONCENTRATION	TABLET SIZE & QTY	SCHEDULE
General Interior of the facility: Work cubicles, conference rooms, offices, public areas, lobbies	100 - 200 ppm 60 second	(1) 334 mg / qt	Daily
Break Rooms & Eating Areas: Cutting surfaces, countertops, kitchen counters	100 - 200 ppm 60 second	(1) 334 mg / qt	Daily
Elevators: Disinfect high touch surface areas – buttons, rails, etc.	1076 ppm 10 minute	(1) 3.3g / qt	Daily
Bathrooms: Door plates, light switches, latches of all stalls, toilets inside and out, urinals, hand rails, paper towel holder, push bottom of soap dispenser, sink handles and faucet, fixtures	1076 ppm 10 minute	(1) 334 mg / qt	Daily
Offices and Cubicles - high touch areas Door knobs, door push plates, light switches, handrail, telephones, alarm controls, doorbells, countertops, desks, drawer handles	1076 ppm 10 minute	(1) 3.3 g / qt	Daily
Computer and electronic equipment	100 - 200 ppm	(1) 334 mg / qt	Daily
Illness Outbreak: Cold/Flu Season H1N1, Norovirus, MRSA	1076 ppm	(11) 334 mg / qt (1) 3.3 g / qt	At onset of outbreak until controlled