



| ELECTROSTATIC SPRAYER | PURTABS |
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| <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 | <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 Stable once diluted, and keeps potency and effectiveness for 7 days |

| KILL CLAIMS | CONCENTRATION | DILUTION |
|--|---------------|--|
| SANITIZER Food contact surface sanitizer (No Rinse) 60 second contact time | 100 ppm | (1) 334mg tab / 1qt (1) 3.3g tab / 2.5 gal (1) 13.1 tab / 10 gal |
| DISINFECTION Hospital grade disinfectant claims (Bleach alt.) Cold & flu virus' (including H1N1) Salmonella & Staph. | 538 ppm | (6) 334mg tab / 1 qt (1) 3.3g tab / 2 qts |
| OUTBREAK CONTROL Bloodborne pathogen, Herpes & Polio, Norovirus, MRSA & Ecoli, HIV, Hep B & Hep C claims | 1076 ppm | (11) 334mg tab / 1 qt (1) 3.3 g tab / 1 qt (1) 13.1 tab / 1 gal |

| | MFR. NO. | DESCRIPTION | QTY |
|-------------|-----------|--|------------------|
| PRODUCT KIT | ESPT334MG | 334MG PURTABS – Food contact surface safe sanitizer (100 tabs/box) | 2 Cases p/BSC |
| | ESPT3.3G | 3.3G PURTABS – Hospital grade disinfectant (200 tabs/tub) | 1 Case p/BSC |
| STARTER KIT | PX200ES | CORDLESS ELECTROSTATIC SPRAYER | 1-2 Per Facility |
| | PX30ES | REPLACEMENT TANK | |

TURNKEY INFECTION PREVENTION PROCESS

| DEFINITIONS | |
|--------------------------------|--|
| CLEANINGⁱ | 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. |
| SANITIZINGⁱⁱ | Reducing germs on inanimate surfaces to levels considered safe by public health codes or regulations. <i>Sanitizing may be appropriate for food service tables, high chairs, toys, and pacifiers.</i> |
| DISINFECTING | Destroying or inactivating most germs on any inanimate object, but not bacterial spores. Disinfecting may be appropriate for diaper tables, door and cabinet handles, toilets, and other bathroom surfaces. |
| DETERGENT | A cleaning agent that helps dissolve and remove dirt and grease from fabrics and surfaces. Soap can be considered a type of detergent. |
| DWELL 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. |

*Sanitizing/disinfecting solution with the Electrostatic Sprayer leaving a light air mist – let air dry.

| CLEANING, SANITIZING, AND DISINFECTING FREQUENCY TABLE | | | |
|--|---------------------------|--|---|
| AREAS | CONCENTRATION | TABLET SIZE & QTY (PER QUART) | DAILY/WEEKLY/MONTHLY |
| General Interior of the facility: Work cubicles, conference rooms, offices, public areas, lobbies | 100 ppm | (1) 334 mg | Daily |
| Break Rooms & Eating Areas: Cutting surfaces, countertops, kitchen counters | 100 ppm | (1) 334 mg | Daily |
| Elevators: Sanitize high touch surface areas – buttons, rails, etc. | 100 ppm | (1) 334 mg | Daily |
| Walls | 100 ppm | (1) 334 mg | Depends on facility and general use of the room |
| 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 | 538 ppm | (6) 334 mg | Daily |
| Offices and Cubicles: Door knobs, door push plates, light switches, handrail, telephones, alarm controls, doorbells, countertops, desks, drawer handles | 538 ppm | (6) 334 mg | Daily |
| Computer and electronic equipment | 538 ppm | (6) 334 mg | Daily |
| Illness Outbreak: Cold/Flu Season Refer to dilution chart for concentration and kill claims for different pathogens | 538 ppm <hr/> 1076 ppm | (6) 334 mg <hr/> (11) 334 mg (1) 3.3 g | At onset of outbreak until controlled |