

Kill *C. diff* in 4 Minutes!

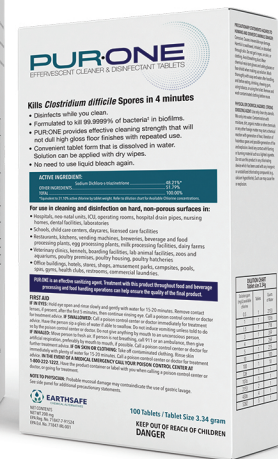
# PUR·ONE

EFFERVESCENT CLEANER & DISINFECTANT TABLETS

## IT'S ABOUT TIME.

PUR·ONE is a multi-purpose cleaner/ disinfectant that eliminates the need for multiple chemicals while enhancing cleaning protocols by providing one simple solution effective against the threats of today, and those of tomorrow.

- **2 TABLET SIZES** for convenient dilution at any concentration
- **SAVE UP TO 90%** on storage and shipping costs
- **SPORICIDAL** Kills *C. diff* in 4 minutes
- **DILUTION STABLE** for 3 days in closed container
- **NADCC TABLET CONCENTRATE** Mixes with normal tap water to create hypochlorous acid (HOCl)
  - More accurate dilution than chemical dispensers.



### Biofilm Registration

PUR·ONE is the first chemistry with a registered kill claim against bacteria present in biofilm

### EPA

List K approved product against *C. auris* and other emerging pathogen threats

### pH 6.5-7.0 - Neutral pH.

Safer for surfaces and housekeeping staff with no unpleasant odor

### OSHA

Bloodborne pathogen standard

### Floor Disinfection

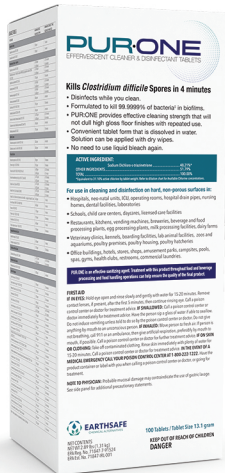
It is the only sporicidal disinfectant that will not dull or damage floor finish

### NFPA Rating

0,0,0 Use Dilution

	EFFECTIVE AGAINST	PPM CONTACT TIME
BACTERIA	<i>Staphylococcus aureus</i>	538 ppm – 10 min
		4306 ppm – 4 min
	<i>Staphylococcus aureus</i> – methicillin resistant (MRSA) & glycopeptide-resistant (GRSA)	1076 ppm – 10 min
		4306 ppm – 4 min
	<i>Staphylococcus epidermidis</i>	1076 ppm – 10 min
	<i>Salmonella enterica</i>	538 ppm – 10 min
		4306 ppm – 4 min
	<i>Pseudomonas aeruginosa</i>	538 ppm – 10 min
		4306 ppm – 4 min
	<i>Streptococcus pneumoniae</i>	1076 ppm – 10 min
		4306 ppm – 4 min
	<i>Escherichia coli</i> O157:H7	1076 ppm – 10 min
	<i>Acinetobacter baumannii</i>	4306 ppm – 4 min
	Vancomycin resistant <i>Enterococcus faecalis</i>	1076 ppm – 10 min
4306 ppm – 4 min		
Carbapenem resistant <i>Klebsiella pneumoniae</i>	1076 ppm – 10 min	
	4306 ppm – 4 min	
<i>Clostridium difficile</i> spores	4306 ppm – 4 min	
<i>Klebsiella pneumoniae</i>	1076 ppm – 10 min	

	EFFECTIVE AGAINST	PPM CONTACT TIME
BIOFILM TB	<i>Mycobacterium bovis</i> (TB)	5382 ppm – 4 min
	<i>Pseudomonas aeruginosa</i> (in a biofilm)	4306 ppm – 4 min
	<i>Staphylococcus aureus</i> (in a biofilm)	4306 ppm – 4 min
VIRAL	Respiratory syncytial virus	538 ppm – 10 min
	Rhinovirus Type 14	1076 ppm – 10 min
	Influenza Virus H1N1	538 ppm – 10 min
		4306 ppm – 4 min
	Human Immunodeficiency Virus Type 1 (HIV-1)	1076 ppm – 10 min
		4306 ppm – 4 min
	Hepatitis A virus	1076 ppm – 10 min
		4306 ppm – 1 min
	Hepatitis B virus	1076 ppm – 10 min
		4306 ppm – 1 min
	Hepatitis C virus	4306 ppm – 1 min
		1076 ppm – 10 min
	Avian influenza A (H5N1)	4306 ppm – 1 min
		1076 ppm – 10 min
Norovirus	2153 ppm – 1 min	
Poliovirus Type 1	1076 ppm – 10 min	
Coxsackievirus B3	4306 ppm – 1 min	
Herpes simplex virus type 1	1076 ppm – 10 min	
FUNGI	<i>Aspergillus fumigatus</i>	4306 ppm – 1 min
	<i>Trichophyton interdigitale</i>	1076 ppm – 10 min



**ESPO13.1G**  
**13.1g Sporicidal NaDCC Tablet**  
 Kill *C. Diff* in 4 min / **Kills Bacteria in Biofilm** (100ct strip packed tablets / 5 boxes per case)

**ESPO3.3G**  
**3.3g Sporicidal NaDCC Tablet**  
 Kill *C. Diff* in 4 min / **Kills Bacteria in Biofilm** (100ct strip packed tablets/ 5 boxes per case)

**ESPO13.1GLP**  
**13.1g Sporicidal NaDCC Tablet**  
 Kill *C. Diff* in 4 min / **Kills Bacteria in Biofilm** - Loose Pack (256ct tub / 2 tubs per Case)

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