

EZ BLEACH™ DISINFECTANT TABLETS

Berkshire
ENGINEERED CLEAN

EPA REGISTERED

NaDCC - Each rapidly dissolving 48.21% sodium dichloro-s-triazinetrione tablet is the equivalent of 29% available chlorine, a broad spectrum and sporicidal disinfectant. 1 tub of 950 tablets will produce 190 gallons of liquid bleach.

ADVANTAGES

- No harsh fumes for the end user
- Less corrosive to surfaces compared to liquid bleach
- Neutral and consistent pH levels
- Made in the USA and EPA registered
- Tablets have a 3 year shelf life
- Flexibility - Easily control the level of dilution to match your specific disinfectant requirements.
- Safe & convenient - No handling or measuring concentrated hazardous liquids

RESULTS

- Kills C. difficile spores in 10 minutes
- 99.9% effective against respiratory syncytial viruses and influenza H1N1 (colds and flu)
- Better than liquid bleach:
 - more sustainable
 - easier to handle and store
 - stable formulation
- Use as a sanitizer, broad-spectrum disinfectant and/or sporicide

APPLICATIONS

- A replacement for liquid bleach solutions
- Chemically compatible with Berkshire cleanroom wipes

ORDER INFORMATION

SKU	PRODUCT	PACKAGING
EZBDT101	EZ BLEACH DISINFECTANT TABLETS	950 TABLETS PER TUB*

* Approximate count



KILLS
99.999%
OF GERMS



LESS
PACKAGING
WASTE



pH NEUTRAL:
GENTLE ON
SURFACES



NO HARSH
FUMES

EPA List N approved - meets the EPA's criteria for use against SARS-CoV-2, the virus that causes COVID-19.

TABLET GUIDE FOR SPORICIDE (1988PPM)

See chart for other dilutions.

16 oz
1 TABLET



32 oz
2 TABLETS



1 GAL
5.25 TABLETS



Efficacy against the microbes and spore claimed on the product label has been demonstrated in tests that are prescribed and regulated by the US Environmental Protection Agency (US EPA) under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA).

Available Chlorine	100ppm	479ppm	958ppm	1988ppm
Tablets	1	5	5	5.25
Water (gallon)	3.8	4	2	1
Effective as a Healthcare disinfectant for critical areas:				
<i>Clostridium difficile</i> spores				☼
Effective as a Healthcare/Institutional/Industrial disinfectant (against bacteria, viruses & fungi):				
<i>Enterococcus faecalis</i> , Vancomycin Resistant		☼		
<i>Escherichia coli</i> O157:H7		☼		
<i>Klebsiella pneumoniae</i>		☼		
<i>Pseudomonas aeruginosa</i>		☼		
<i>Salmonella enterica</i>		☼		
<i>Staphylococcus aureus</i>		☼		
<i>Staphylococcus aureus</i> - MRSA & GRSA		☼		
<i>Staphylococcus epidermidis</i>		☼		
Hepatitis A virus			☼	
Hepatitis B virus			☼	
Human immunodeficiency virus, Type 1			☼	
Herpes simplex virus type 1			☼	
Influenza virus H1N1		☼		
Norovirus			☼	
Poliovirus type 1			☼	
Respiratory syncytial virus		☼		
SARS-CoV-2			☼	
<i>Trichophyton mentagrophytes</i>		☼		
Sanitizer for Food and Beverage Processing:				
	☼			
Effective against Animal Pathogens:				
<i>Actinobacillus pleuropneumoniae</i> *			☼	
<i>Bordetella bronchiseptica</i> (rhinitis)*			☼	
<i>Brachyspira (Treponema/Serpulina) hyodysenteriae</i> (swine dysentery)*			☼	
<i>Streptococcus uberis</i> *			☼	
<i>Streptococcus dysgalactiae</i> *			☼	
<i>Clostridium perfringens</i> *			☼	
Avian influenza*			☼	
Feline calicivirus*			☼	
Canine distemper virus*			☼	
Canine parvovirus*			☼	
Gumboro disease*			☼	
Infectious canine hepatitis*			☼	
Newcastle disease virus*			☼	
Porcine parvovirus*			☼	
Pseudorabies*			☼	
Teschen/Talfan disease*			☼	
Runting & Stunting virus (tenosynovitis)*			☼	
African swine fever**			☼	
Avipox (fowl pox)**			☼	
Hog cholera/Classical swine fever**			☼	
Swine vesicular disease**			☼	
Transmissible gastroenteritis (TGE)**			☼	

*NOT REGISTERED TO TREAT ANIMAL PATHOGEN IN THE STATE OF CALIFORNIA †30-MINUTE CONTACT TIME

Dilution Guide

Metric	500mL spray bottle	1000mL (1L) spray bottle	20L mop bucket
General disinfection (479ppm)	1 tablet for 6 bottles	1 tablet for 3 bottles	7 tablets
Bloodborne & animal viruses (958ppm)	1 tablet for 2 bottles	1 tablet for 1 bottle	14 tablets
Sporicide (1988ppm)	1 tablet for 1 bottle	2 tablet for 1 bottle	28 tablets

US Customary	16oz (473mL) spray bottle	32oz (946mL) spray bottle	Bulk dilution, for every gallon of water	5 gallon (18.9L) mop bucket
General disinfection (479ppm)	1 tablet for 6 bottles	1 tablet for 3 bottles	1.25 tablets	7 tablets
Bloodborne & animal viruses (958ppm)	1 tablet for 2 bottles	1 tablet for 1 bottle	2.5 tablets	13 tablets
Sporicide (1988ppm)	1 tablet for 1 bottle	2 tablet for 1 bottle	5.25 tablets	27 tablets