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TECHNICAL DATA SHEET

TEXTAB™

Bleach Alternative in an Effervescent Tablet Form

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The Bleach Alternative in an Effervescent Tablet Form

TexTab™ TX6460 is an **EPA-registered** broad spectrum and sporicidal disinfectant in an effervescent tablet form. Each tablet contains 48.21% of sodium dichloro-s-triazinetriene. This is equivalent to 31.1% of active chlorine.

Unique, single dose, **fizzing tablet dissolves fast and completely**, delivering an accurate strength chlorine solution every time, eliminating “measure and pour” guesswork. Refer to dilution chart for different dilution rates and available chlorine concentrations to prepare **sanitizing, bactericidal or sporicidal solution** strengths. Use anywhere liquid bleach is used.

TexTab™ is effective against a broad spectrum of pathogenic organisms including **C. diff** spores, **SARS-CoV-2**, mycobacteria, Gram-negative and Gram-positive bacteria, antibiotic-resistant bacteria, enveloped and non-enveloped viruses and fungi/yeasts with total number of **64 EPA-registered kill claims**.

TexTab™ is certified to the **NSF International Registration Guidelines for Proprietary Substances and Nonfood Compounds** (2017), Category Code D2. This product is acceptable for use as a sanitizer on all surfaces not always requiring a rinse (D2) in and around food processing areas. [For more details click here.](#)

Industries

- Pharmaceutical, Medical Device and Cosmetic Manufacturing Facilities
- Biotechnology firms
- Pharmacies and Compounding Pharmacies
- Medical and Dental
- Veterinary
- Food Manufacturing and Processing

Applications

- Disinfecting any hard, non-porous, inanimate surface
- Replacing liquid bleach solutions in all applications
- Using as part of a disinfectant rotation program as a bactericidal disinfectant for everyday use and/or a sporicidal disinfectant weekly or biweekly. Use the dilution chart for different dilution rates.
- Pre-cleaning gross soil before disinfection
- Cleaning, sanitizing and disinfecting small work areas as well as large areas (floors, walls, ceilings)

[For more information on TexTab™ click here.](#)

Kills C. difficile (C. diff) spores in just 4 minutes

Approved for SARS-CoV-2 (COVID virus)



Features & Benefits

- **Kills *Clostridium difficile* (C. diff) spores in just 4 minutes** – A lower (at 4,306 ppm or 4 tablets/gallon dilution rate) contact time versus most bleach solutions
- **Convenient effervescent tablets** – Simple to use for preparing a fresh solution, when needed. Exact dosage tablet delivers an accurate strength solution every time. Eliminates the risk of concentrated bleach spills.
- **Different dilution rates for different disinfection needs** – Sanitization and disinfection strength – for everyday use. Sporicidal strength – for weekly/bi-weekly use.
- **Safe for surfaces and users** – Produces a solution with a pH of 6 to 7 (neutral) that does not damage finishes or equipment. Not considered a hazardous solution – less irritating for users than bleach. Less corrosive than bleach. Less odor than bleach.
- **NSF Certified** for use as a sanitizer in and around food processing areas.
- **Compact Packaging** – 1 canister of 256 tablets is equivalent to 8 gallons of concentrated bleach. Storage takes up less shelf space. Less packaging to dispose of after the product is used. Reduced shipping costs.
- **Stable in Storage** – Three-year shelf-life for tablets (versus one year for concentrated bleach). Three-day shelf-life for diluted solutions in closed containers (versus 1 day for diluted bleach).
- **TexTab™ Disinfectant** is included in the **EPA's List N: Disinfectants approved for Use Against SARS-CoV-2**. [For more information click here.](#)

Product

Part Number	Description	Packaging
TX6460	TexTab™ Disinfectant Tablets	256 tablets/bottle 2 bottles/case

TexTab™ Kill Claims

TexTab™ 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).

*no pre-cleaning required

Performance	Sanitization	Bactericidal Disinfection			Sporicidal Disinfection	TB Disinfection
Available chlorine concentration	100 ppm	538 ppm	1076 ppm	2153 ppm	4306 ppm	5382 ppm
Dilution rate	1 tab/10 gal water	1 tab/2 gal water	1 tab/1 gal water	2 tab/1 gal water	4 tab/1 gal water	5 tab/1 gal water
Sporicidal kill claims						
<i>Clostridium difficile</i> spores					4	
Bactericidal kill claims						
<i>Mycobacterium bovis</i> (TB)						4
<i>Acinetobacter baumannii</i>					4*	
<i>Actinobacillus pleuropneumoniae</i>			10			
<i>Bordetella bronchiseptica</i> (rhinitis)			10			
<i>Brachyspira</i> (<i>Treponema/Serpulina</i>)			10			
<i>Escherichia coli</i> O157:H7			10			
<i>Hydysentery</i> (<i>swine dysentery</i>)			10			
<i>Klebsiella pneumoniae</i>			10			
<i>Klebsiella Pneumoniae</i> Carbapenan resistant					4*	
<i>Pseudomonas aeruginosa</i>		10			4*	
<i>Salmonella enterica</i>	1	10			4*	
<i>Staphylococcus aureus</i>	1	10			4*	
<i>Staphylococcus aureus</i> Methicillin resistant (MRSA)			10		4	
<i>Staphylococcus aureus</i> Gentamicin resistant (GRSA)			10		4	
<i>Staphylococcus epidermidis</i>			10			
<i>Streptococcus pneumoniae</i>					4	
<i>Streptococcus uberis</i>			10			
Vancomycin Resistant <i>Enterococcus faecalis</i>			10			
Virucidal kill claims						
African swine fever			30			
Avian influenza A (H5N1)					1	
Avian influenza virus (H5N1)					1	
Avipox (fowl pox) (FPV)			30			
Canine Distemper virus			10			
Canine Parvovirus			10			
Cocksackievirus					1	
Feline Calicivirus			10			
Gumboro disease			10			
Hepatitis A			10		1	
Hepatitis B			10		1	
Hepatitis C			10		1	
Herpes simplex virus type 1			10			
Human Immunodeficiency Virus Type 1 (HIV-1)			10		1	
Hog cholera/Classical swine fever (CSFV)			30			
Infectious Canine hepatitis			10			
Influenza virus H1N1			10			
Newcastle Disease Virus			10			
Norovirus				1		
Poliovirus Type 1			10			
Porcine parvovirus			10			
Porcine epidemic diarrhea virus			10			
Pseudorabies			10			
Respiratory syncytial virus		10				
Rhinovirus			10			
Runting & Stunting virus (tenosynovitis)			10			
Swine Vesicular disease			30			
Teschen/Talfan disease			10			
Transmissible gastroenteritis (TGE)			30			
Fungicidal kill claims						
<i>Aspergillus fumigatus</i>					1	
<i>Candida albicans</i>					4	
<i>Trichophyton interdigitale</i>			10			



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