



# BruTab<sup>6S</sup>® Effervescent Disinfectant & Sanitizer Tablet

Strong

Surface/User Friendly

Stable

Sustainable

Simple

Smells Better Than Bleach

## 1. Strong

### US EPA Registered Disinfectant

- Kills *C. difficile* spores
- Kills *Norovirus*
- Hospital Disinfectant
- Meets OSHA Bloodborne Pathogens\* Standard
- Sanitizer Claim for Food Service Applications
- Kills *Canine parvovirus*

\* Kills HBV and HIV-1 on pre-cleaned environmental surfaces/objects previously soiled with blood/body fluids.

**One product for use throughout an entire facility**

## 2. Surface/User Friendly

- HMIS health rating of 1 – compared to health rating of 2-3 for bleach
- Will not stain clothing like bleach
- Similar pH to skin – will not burn the skin
- Will not harm floor finishes
- Does not leave surface residue

\* Test small area for color fastness before using.

**Less damaging to surfaces and equipment**

**HMIS health rating of 1 reduces risk/facilitates worker safety**

## 3. Stable

- Longer shelf life in solution than bleach – 1 week compared to 1 day for bleach
- Longer shelf life before dilution than bleach – 3 years compared to 6 months for bleach
- Continues working in the presence of organic load (i.e. blood and dirt)
- Residual killing power – unlike bleach it goes on killing until dry
- Sodium dichloro-s-triazinetriene retains killing power due to a 50 / 50 chemical equilibrium that continues to generate chlorine to replace that which is being used up in the process of destroying microorganisms or contact with organic loads. This means that it is not inactivated by dirt/cloths/organic matter as occurs with bleach.

**Economical — lasts longer  
resulting in less waste**



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# BruTab<sup>6S</sup>

## Effervescent Disinfectant & Sanitizer Tablet

### 4. Sustainable

#### Small tablet size:

- Reduces SKUs – less warehouse space required to stock product compared to bleach and other liquid disinfectants
- Reduces shipping costs. Non-hazardous shipping.
- Reduces packaging waste

#### Cost-savings in multiple ways:

Storage, Shipping, Handling, Waste Minimization

### 5. Simple

- Exact dosage every time delivers accurate strength solution
- Eliminates “measure and pour” guesswork
- No dispensing equipment required

#### Ease of training and usage

### 6. Smells Better than Bleach

- Less irritating to workers
- Less irritating to staff, visitors, room occupants

#### Less odor



### BruTab 6S<sup>®</sup>

#### Effervescent Disinfectant & Sanitizer Tablet

Bleach alternative in effervescent tablet form. 6S = Strong, Surface / User friendly, Stable, Sustainable, Simple and Smells better than bleach. Effective against a broad range of microorganisms including *C. difficile* spores, *Hepatitis B*, *Norovirus* and *Canine parvovirus*. Single dose tablet delivers accurate strength solution every time, eliminating measure and pour guesswork.



#### Typical Specifications

Working pH: 6.5 +/- 0.5  
 Color: Clear  
 Odor: Slight Chlorine  
 Health Rating (In-Use): 1

#### Dilution and Availability:

Product No. 161021

##### To Prepare RTU Quarts

Tablet Size	Dilution	Package Size/Case
1.7 grams	1 Tablet per Qt (479 ppm)* 2 Tablet per Qt (958 ppm)** 4 Tablet per Qt (1988 ppm)***	100 Tablet Tub/12 (8F)
3.34 grams	1 Tablet per Qt (958 ppm)** 2 Tablet per Qt (1988 ppm)***	200 Tablet Tub/6 (8G)
Sanitizer 334 mg	1 Tablet per Qt (100 ppm Sanitizer)****	100 Tablet Carton/12 (8L)

##### To Prepare RTU Gallons

Tablet Size	Dilution	Package Size/Case
6.55 grams	1 Tablet per Gal (479 ppm)* 2 Tablet per Gal (958 ppm)** 4 Tablet per Gal (1988 ppm)***	256 Tablet Tub/4 (8M)
13.1 grams	1 Tablet per 5 Gal (100 ppm Sanitizer)**** 1 Tablet per Gal (958 ppm)** 2 Tablet per Gal (1988 ppm)***	256 Tablet Tub/2 (8N)
	1 Tablet per 10 Gal (100 ppm Sanitizer)****	

\* Hospital Disinfectant Claim (Bleach Alternative)  
 \*\* Bloodborne Pathogens, Canine parvovirus, Norovirus Claim  
 \*\*\* *C. difficile* spore Claim  
 \*\*\*\* Food Contact Surface Sanitizer Claim

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