



BruTab_{6S}

Effervescent Disinfectant
Sanitizer Tablet

Strong

Surface/User Friendly

Stable

Sustainable

Simple

Smells Better
Than Bleach

1. Strong

EPA Registered Disinfectant

- Kills *C. difficile* spores
- Kills *Norovirus*
- Hospital-Grade 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

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 troclosene 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 micro-organisms 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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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

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

Less odor



BruTab 6S[®]

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

To Prepare RTU Gallons

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

*Hospital Grade Disinfectant Claim (Bleach Replacement)

** Bloodborne Pathogen Claim

*** C. Diff. Spore Claim

**** 100 PPM Sanitizer Claim

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