

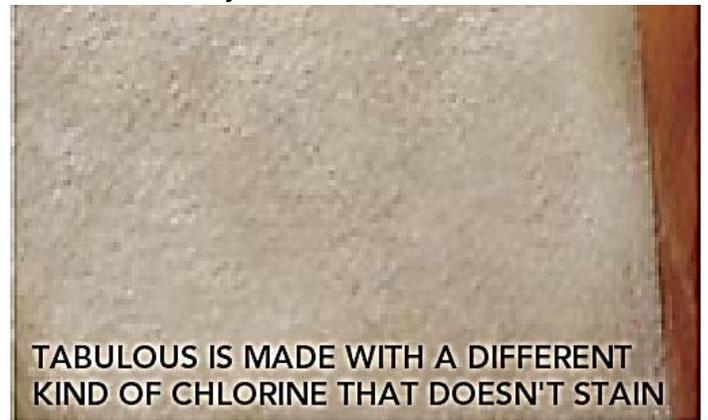
# TABULOUS

## F.A.Q.s

### FREQUENTLY ASKED QUESTIONS

**Question:** Since Tabulous contains chlorine, will it stain fabric and clothing?

**Answer:** No, Tabulous does not stain like conventional bleach. We've tested Tabulous at its highest recommended concentration (5382 ppm) on uniforms, carpet, and upholstery. It doesn't stain. *Note: Because there are so many different dyes and materials, it is always best to pretest for colorfastness prior to the use of Tabulous or any chemical for the first time.*



**Question:** Will Tabulous kill C. diff?

**Answer:** Yes, Tabulous kills C. diff (Clostridium difficile) at a solution strength of 4306 ppm with a 4 minute contact time. Consult the [Tabulous Efficacy Information](#) document for a complete list of sanitizer and disinfection claims, contact times, and solution strength requirements.



**Question:** Will Tabulous kill MRSA?

**Answer:** Yes, Tabulous kills MRSA (Staphylococcus aureus – methicillin resistant) at a solution strength of 1076 ppm with a 10 minute contact time. Consult the [Tabulous Efficacy Information](#) document for a complete list of sanitizer and disinfection claims, contact times, and solution strength requirements.

# THE UNKNOWN KILLER

Methicillin-resistant Staphylococcus aureus (MRSA) is a type of staph bacteria that does not respond to some antibiotics that are commonly used to treat staph infections.

### COLONIZED HOTSPOTS

20,000-40,000 DEATHS PER YEAR

**MRSA** IS THE LEADING CAUSE OF HOSPITAL ACQUIRED INFECTIONS

\$7,600 \$14,000

### HOW IS MRSA MOST COMMONLY TRANSMITTED?

### TOP 5 SPOTS TO FIND MRSA

### HOSPITAL ACQUIRED MRSA (HA-MRSA)

most commonly transmitted items

### COMMUNITY ACQUIRED MRSA (CA-MRSA)

most commonly transmitted items

### WHAT IS MRSA RESISTANT TO?

DRUG NAME	STILL WORKS FOR
PENICILLIN	EAR INFECTIONS
METHICILLIN	CERTAIN STAPH INFECTIONS
DICLOXACILLIN	ACUTE BACTERIAL SINUS INFECTIONS
NAFCLIN	BACTERIAL BLOOD INFECTIONS
OXACILLIN	BACTERIAL BLOOD INFECTIONS
AMOXICILLIN	STREP THROAT
CEFALOSPORIN	URINARY TRACT INFECTIONS
VANCOMYIN	BACTERIAL INTESTINAL INFECTIONS

1/3 OF THE POPULATION CARRIES MRSA ON THEIR SKIN

**Question:** What is the shelf-life of Tabulous?

**Answer:** The tablets themselves have a shelf-life of 2-years. Once diluted, Tabulous has a shelf-life of approximately one week. The label states to prepare a fresh solution weekly when using closed containers (spray bottles), and to prepare a fresh solution daily when using open containers (buckets) or if solution becomes diluted. Use Aquaphoenix Activate High-Range Chlorine Test Strips to measure chlorine concentration.



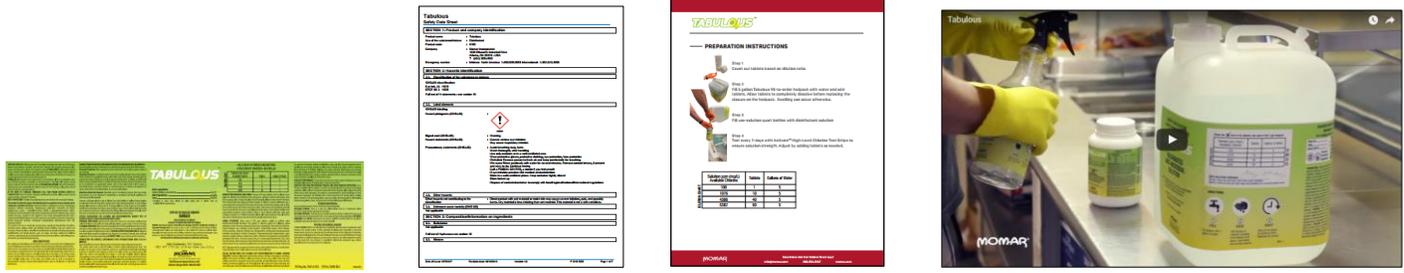
**Question:** Is venting required after adding Tabulous tablets to water?

**Answer:** Yes, the container should be allowed to vent for 5 minutes after the Tabulous tablets have completely dissolved. If container is not vented, pressure can build within the container and cause it to swell or burst.



**Question:** How do you use Tabulous?

**Answer:** Consult the [product label](#) and [Safety Data Sheet](#). The [Tabulous Instructions for the preparation of FTO Kits](#) document is also helpful. The [Tabulous video](#) shows the steps required as well. Click on any of the hyperlinks below.



**Question:** Can Tabulous be used on food contact surfaces?

**Answer:** Yes, Tabulous is approved for use in food and beverage process operations. Tabulous is an effective sanitizer at 100 ppm (1 tablet per 5-gallons of water) with a 1 minute contact time. Consult the [product label](#) as shown below.

**• KILLS 99.9% OF VIRUSES AND BACTERIA**  
**• FOOD CONTACT SANITIZER - NEUTRAL pH**

Solution ppm (mg/L) Available Chlorine	Tablets	Gallons of Water
100	1	5
1075	2	5
4306	8	5
5382	10	5

**PREPARATION INSTRUCTIONS**

**ACTIVE INGREDIENTS:** Sodium Dichloro-s-Triazinetrione 48.21%  
 Other Ingredients 51.79%  
**Total Available Chlorine** 100.00%  
 \*Equivalent to 520% active chlorine by tablet weight. Refer to dilution chart for Available Chlorine concentration.

**PRECAUTIONARY STATEMENTS**  
**HAZARD TO HUMANS AND DOMESTIC ANIMALS**  
**DANGER: Corrosive. Causes irreversible eye damage. Irritant if swallowed, inhaled, or absorbed through skin. Do not get in eyes, on skin, or clothing. Avoid breathing dust. Use chemical-resistant gloves and safety glasses or face shield when making up solution. Wash thoroughly with soap and water after handling, and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.**  
 See label page for additional precautionary statements and PPE.

**NET CONTENTS: 120 TABLETS**  
 NET WT: 1.75 LBS. (0.79 kg) Tablet Size: 6.55 g

**MOMAR INCORPORATED**  
 1830 Ellsworth Industrial Drive, NW  
 Atlanta, Georgia 30318-800.558.3967

**PHYSICAL AND CHEMICAL HAZARDS**  
**STRONG OXIDIZING AGENT:** Use only into water. Contamination with moisture, dirt, organic matter or other chemicals (including other chemicals) or any other foreign matter may start a chemical reaction with generation of heat, liberation of hazardous gases and possible generation of fire and explosion. Avoid any contact with flammable or burning material such as a ignited cigarette. Do not use this product in any chlorinating device which has been used with any inorganic or unstable chlorinating compounds (e.g., calcium hypochlorite), such as may cause fire or explosion.

**STAPHYLOCOCCUS ENTERICA**  
 Do not contaminate water, food, or feed by storage and disposal.  
**PESTICIDE STORAGE:** Store in a cool, dry, well-ventilated area at a temperature below 40°C/104°F. Avoid moisture getting into container.  
**PESTICIDE DISPOSAL:** Pesticides may be acutely hazardous. Wastes resulting from the use of this product must be disposed of in-air, soil, or in approved waste disposal facility. **CONTAINER HANDLING:** Reusable container. Do not reuse or refill this container. Offer for recycling if available or puncture and dispose of in a sanitary landfill.

**SANITIZER PERFORMANCE:** This product is an effective sanitizer against *Staphylococcus aureus* and *Salmonella enterica* at 100 ppm with a 1 minute contact time.  
**SANITIZER FOR FOOD AND BEVERAGE PROCESS AND FOOD HANDLING OPERATIONS:** Use a 100 ppm available chlorine solution to sanitize previously cleaned processing and packaging equipment. Allow at least a one minute contact time before draining. Allow adequate draining before contact with beverages. This product is recommended for sanitizing all types of hard, non-porous equipment and utensils used in food processing and canning plants, bottling plants, breweries, fish processing plants, meat and poultry processing plants, milk handling and processing plants, stores, restaurant and institutional dining establishments.

**Question:** Can Tabulous be used in water treatment biocide applications (i.e. cooling towers, closed loops, etc.) or in laundry applications?

**Answer:** No, Tabulous is not EPA registered for use in these applications.



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[www.momar.com](http://www.momar.com)

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