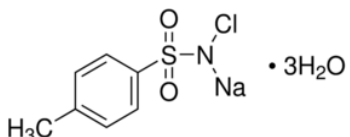


**Chloramine T**

|                          |  |                            |   |
|--------------------------|--|----------------------------|---|
| <b>Product Name</b>      | Chloramine T   | <b>Molecular Structure</b> |  |
| <b>Other Name</b>        | Chloramine-T Trihydrate;<br>N-Chloro-P-Toluenesulfonamide<br>Sodium Salt |                            |   |
| <b>CAS No</b>            | 127-65-1   |                            |   |
| <b>Molecular Formula</b> | C <sub>7</sub> H <sub>7</sub> SO <sub>2</sub> NNaCl•3H <sub>2</sub> O    |                            |   |
| <b>Check-Point</b>       |  | <b>Specification</b>       |   |
| <b>Appearance</b>        |  | White Powder               |   |
| <b>Purity</b>            |  | ≥99%                       |   |
| <b>Active Chlorine</b>   |  | ≥24.5%                     |   |
| <b>PH</b>                |  | 8.0-11.0                   |   |
| <b>Heavy Metal</b>       |  | ≤5ppm                      |   |

**Packing:** 25kg woven bag or 25kg fibre drum

**Product Usage:** This disinfectant is for external use only, it can exterminate bacteria, viruses, fungi, spore. The action principle is that chlorine can sterilize slowly and lastingly, and also can dissolve necrotic tissue, chlorine come from hypochlorous acid which is produced by Chloramine-T solution. Apply to disinfect drinking water container, food, all kind of tableware, fruits and vegetables, and cleaning wound, mucous membrane.