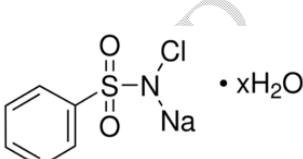


**Chloramine B**

<b>Product Name</b>	Chloramine B	<b>Molecular Structure</b>	
<b>Other Name</b>	N-Chloro Benzenesulfonamide Sodium Salt; Chloramine B Hydrate		
<b>CAS No</b>	127-52-6		
<b>Molecular Formula</b>	$C_6H_5SO_2NNaCl \cdot xH_2O$		
<b>Check-Point</b>		<b>Specification</b>	
<b>Appearance</b>		White Crystalline Powder	
<b>Purity</b>		≥99%	
<b>Active Chlorine</b>		≥27%	
<b>PH</b>		9.0-11.0	
<b>Heavy Metal</b>		≤5ppm	

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

**Product Usage:** It's a organochlorine disinfectant, and the effective chloric arrive 26-28%, the property is stable, only loss 0.1% effective chloric after airtight kept 1 year . Slightly soluble in water, and Stimulating & corrosive is small, so the efficacy is slower than hypochlorous acid. Chloramine-B is mainly used for disinfecting container of drinking water, all kind of tableware, fruits and vegetables(5ppm), aquaculture water and enamel instruments(1%). It's also can be used for cleaning breast of cattle, milk cup, livestock urinary tract, festering,etc.