

# SYNTRON

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## Technical Data Sheet

**Product Name** CHEMTRON-BSAS



**Product code** CMT-1002

**Chemical Description** Benzaldehyde – 2 -Sulfonic acid Sodium Salt

**CAS NO.** 1008-72-6

**Applications** CHEMTRON –BSAS uses and application is Synthesis, Organic Synthesis, Chemical Synthesis, Intermediate Synthesis, Pharmaceutical Synthesis, Dyes Intermediate Synthesis, synthesis of dyes.

<b>Chemical Properties</b>	Appearance	Crystal
	Color	White
	Solid Content	95%.
	Solubility in Water	Clear (10°C in Water)
	Melting point	175 °C.
	Sensitive	Hygroscopic

These values indicate typical specification, they are not intended to be used as product specifications.

**Storage & Handling** Normally safety precautions (i.e gloves & safety goggles) should be employed when handling CHEMTRON- BSAS Contact with the eyes and prolonged contact with the skin should be avoided. It is recommended that CHEMTRON- BSAS be stored in sealed HDPE Bag and kept in a cool, dry place. Store away from oxidizing agent and acid

**Work place Exposure** Occupational exposure can occur primarily through skin contact or via inhalation of vapour and mist. Engineering controls, personal protective equipment and other work place practices should be used to control these exposures

**Note** It is the responsibility of the formulator to review the chemical control regulations where the end product is intended to be sold or used.

**Additional Safety Information** Details available in Material Safety Data Sheet

**Important** : The information presented herein , while not guaranteed , was prepared by technical person and is true and accurate to the best of our knowledge. No warranty or guarantee , express or implied, is made regarding performance , stability or otherwise. This information is not intended to be all inclusive as the manner and conditions of use , handling , storage and other factors may involve other or additional safety or performance consideration