



PRODUCT INFORMATION SHEET

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Note:

COBALT BLUE Australasia provides the information submitted in this Product Information Sheet based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws and legislation are observed.

Product: CAUSTIC SODA

DESCRIPTION - Sodium hydroxide prills Sodium hydroxide in a non dusting prill form that is used as a concentrated alkaline cleaner.

Caustic Soda is a white mini pearl, free flowing solid. Any dust or fumes have an irritant effect on the nose. Caustic Soda is used as a heavy duty cleaner to remove burnt on fat residues off equipment such as deep fryers.

FEATURES

- Caustic Soda is an extremely strong cleaner and will remove baked on soils with minimum effort.
- Caustic Soda is 100% active with no added fillers making it very economical.

HOW & WHERE TO USE

- Caustic Soda is an extremely corrosive product and must be handled with care.
- Always read the Material Safety Data Sheet and product label before using and follow the direction given.
- Caustic Soda can be used to clean deep fryers or other steel or stainless steel vessels. Do not use on aluminium, copper or galvanised equipment.
- To clean a deep fryer empty out all the fat, then fill with cold water. Slowly add Caustic Soda with stirring to the water at a rate of 1-2 cups per 25L capacity. Always wear chemical resistant gloves and goggles or a full face shield. Never add Caustic Soda to hot water as it rapidly heats up and will cause localised areas of steam which will cause boiling caustic solution to be sprayed all over the area. Also do not add water to caustic, always add caustic to water. Bring made up solution to near the boil, then switch off heat and soak for an hour or more. Drain out tank and rinse with plenty of water before drying and refilling with oil.

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HAZARDOUS according to Safe Work Australia

DANGEROUS GOODS according to the Australian Dangerous Goods Code (ADG Code) for Transport by Road and Rail

SIGNAL WORD/S



DANGER



CORROSIVE

 **Emergency Response No: 0449 984 482**

RECOMMENDED PPE



Health hazards

H314
H355

Causes severe skin burns and eye damage.
May cause respiratory irritation.