

PRODUCT INFORMATION SHEET

CAUSTIC SODA MINI PEARL

Caustic soda mini pearl are small granular type balls of solid sodium hydroxide which are suitable for cleaning where very high levels of fats and oils are present.

The caustic reacts with the fats and oils to form soap, allowing the soil and grease to be carried away in the solution. Caustic can be also be used in water treatment applications for pH correction and cleaning and also in soap production as well as biofuel reactions.





FEATURES & BENEFITS



High purity



Concentrated formula for economical use



Great on fats and oils

DIRECTIONS FOR USE

Wet surface with COLD water. Sprinkle a fine layer of caustic over the surface to be cleaned and broom in very well, broom until all solids are dissolved and hose off after around 8-10 minutes. Avoid using HOT water as caustic can become more aggressive with heat.

Ensure bags are well sealed and away from moisture sources as mini pearl will absorb moisture and become solid making it harder to use. If this occurs break up using plastic tools if possible to avoid rusting of metal tooling. Avoid using around glass and aluminium as etching may occur and avoid painted surfaces as discolouration or paint removal may result. Always test on a small inconspicuous area prior to use to ensure desired results are achieved.

FIRST AID & SAFETY

Considered a hazardous product. Avoid contact with skin and eyes. Wear gloves and eye protection when handling. Keep out of reach of children. If swallowed seek medical advice. If poisoning occurs contact a Doctor or the Poisons Information Centre. If swallowed do NOT induce vomiting, give water. If skin contact occurs wash affected area and remove clothing. If in eyes, hold eyes open and flood with water for a minimum of 15 minutes. Call a Doctor. Refer to Safety Data Sheet for more information.

Class 8 **Risk: Corrosive**









PACK SIZES

Size	Code
5KG	NCCSP5
25KG	NCCSMP25

Not to be used for any other purpose. Do not mix with other chemicals.



