

PRODUCT: D-STAINER

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Company: HY.GIENE Australia Pty Ltd

Address: Unit 3, 41 Gatwick Rd, Bayswater North Vic 3153 Australia

Telephone: (03) 9729 3946 Email: sales@hygieneaustralia.com.au



1. PRODUCT DESCRIPTION/APPLICATION

D-STAINER is a white powder is a detergent with the germ-killing power of 4% available chlorine. Having excellent soil-penetrating detergency, it removes food and protein residues and is ideal for pre-soaking and destaining crockery, cutlery, benches, equipment and utensils in kitchens, meatworks and food preparation areas.

D-STAINER dissolves in water to produce a chlorinebleach solution. With good soil- enetrating detergency and destaining power, it removes food residues and stains. Chlorine is a well-known anti-bacterial ingredient that is also effective on viruses, mould and fungi.

2. METHOD OF USE

D-STAINER is excellent for pre-soaking and destaining teacups, crockery, cutlery and glassware in kitchens, meatworks and food preparation areas. The germ-killing power of chlorine makes D-STAINER the preferred product for cleaning and sanitising all washable utensils, benches and equipment.

- Fully dissolve D-SAINER in warm water before use,
- RINSE surfaces for food contact with potable water after use.

Destaining and Presoaking in the kitchen:

Dissolve 1 cup per 10L warm-hot water (1:50). Soak teacups, crockery or cutlery in mixture for 30 minutes then rinse well. White linen may be soaked for 5 minutes.

Soaking nappies, foul linen and stained wash:

Dissolve 25 grams of D-STAINER per 10L of warm water (at less than 60°C). If soiling is heavy, use 50 grams. Rinse the nappies or linen under running water then soak for at least 5 minutes in the solution. Drain then wash the items in washing machine with usual detergent. Prepare a fresh solution for each 10L load of nappies or foul linen. 10L of solution is enough to sanitise 8 nappies or 1kg dry wash.

Disinfecting:

Clean surfaces: Dissolve 2 tablespoons per 10L water (1:250), wipe surface over with mixture, using cotton mop, cloth or sponge. Rinse with clean water.

Dirty surfaces: Dissolve 2 cups per 5L water (1:25). Wipe surface over with mixture. Scrub till clean. Rinse with clean water.

Cleaning:

Dissolve ¼ to ½ cup per 10L warm-hot water (1:100 to 1:160). Scrub surface thoroughly with mixture. Rinse with clean water.

3. TECHNICAL DETAILS

PRE-SOAK POWDER contains alkaline salts (to soften water and disperse soils), surfactants (to promote wetting and soil penetration), corrosion inhibitors and available chlorine (for germ killing and bleaching). Contains 4.0% m/v available chlorine. pH = 11.0 ± 0.5 (1% solution).

4. PACKAGING

D-STAINER 5KG PRODUCT CODE: 10215

D-STAINER 10KG PRODUCT CODE: 10216

5. SAFETY

A. CLASSIFICATION

Poisons Schedule Number: NOT CLASSIFIED

Dangerous Goods: NOT CLASSIFIED

This product is classified as: Xn, Harmful. Xi, Irritating. N, Dangerous to the environment. Hazardous according to the criteria of SWA. Not a Dangerous Good according to Australian Dangerous Goods (ADG) Code, IATA or IMDG/IMSBC criteria.

B. USAGE

Irritating to eyes, respiratory system and skin, harmful if swallowed.

Safety Data Sheets are available on all HY.GIENE products. Please make sure the current issue is available and read before using the product. Wear rubber gloves if immersing hands in solution. Wash hands after use.

NEVER mix with other chemicals. STORE in a cool, dry area. Use solution within 24 hours, then discard.

6. ENVIROMENTAL INFORMATION

This product is harmful to aquatic organisms. Salts, acids and bases are typically diluted and neutralised when released to the environment in small quantities.