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1. PRODUCT DESCRIPTION/APPLICATION

SELF FOAM is a high foaming detergent and chlorine disinfectant, designed for use in the food industry as a one shot cleaner and sanitiser. SELF FOAM is a viscous, light amber coloured liquid with a distinct chlorine odour. Combining the cleaning performance of high quality non-ionic and anionic detergents, with the proven disinfecting properties of chlorine. SELF FOAM is capable of handling the most difficult of grease and grime problems, while providing a cleaned surface free from microbial contamination.

2. METHOD OF USE

- Foam cleaning - Dilute 1 part to 9 parts water in holding tank
- Pressure cleaning- Dilute 1 part to 19 parts water in holding tank
- Manual cleaning - Dilute 1 part to 100 parts water.

Do not mix with soaps, detergents or other chemicals or deactivation may occur. Suitable for use in foaming applicator and industrial scrubbing machines. Use with our Dema 900.2PU Pump Up Foamer – effective to clean and disinfect stainless steel food processing equipment.

3. TECHNICAL DETAILS

SUITABILITY OF CHEMICALS FOR FOOD PREPARATION AREAS

SELF FOAM is suitable for use in food preparation areas **HEALTH HAZARD INFORMATION:**
See separate Health and Safety Data Sheet available on request.

4. PACKAGING

- 20 litre polyethylene drum – Product Code: 11032
- 200 litre polyethylene drum - Product Code: 11033
- 1000 litre polyethylene drum - Product Code: 11034

5. SAFETY

A. CLASSIFICATION

Poisons Schedule Number: S6 Poison

Dangerous Goods:

CLASSIFIED AS DANGEROUS GOOD

B. USAGE

Avoid eye contact and skin contact. Avoid inhalation of vapour, mist or aerosols. This material is classified as a Class 8 Corrosive as per the criteria of the "Australian Code for the Transport of Dangerous Goods by Road & Rail" and/or the "New Zealand NZS5433: Transport of Dangerous Goods on Land" and must be stored in accordance with the relevant regulations.

Safety Data Sheets are available on all HY.GIENE products. Please make sure the current issue is available and read before using the product.

6. ENVIRONMENTAL INFORMATION

SELF FOAM has also been built with a percentage of alkalinity in its formulation to make it suitable for use in red meat areas such as abattoirs, where both alkaline cleaners and foam additives have previously been necessary.