

PROFOAM

Detergent Sanitiser



Description:

PROFOAM is a high foaming cleaner sanitiser for use in all food preparation and storage areas. It exhibits excellent grease and protein removal properties. PROFOAM contains Quaternary Ammonium Chloride (QAC) compound and may be used for washing and sanitising of utensils, knives and equipment, as well as for cleaning concrete driveways.

MPI C31 Approved [All animal product except dairy]

Directions for use:

Use rates: Foam Systems: 1:100 [400ppm QAC] to 1:20; Bucket Brush: 1:100;

Pressure Spray: 1:200; Concrete Driveways: 1:1.

Apply to walls and equipment starting from the top and working down. For best hygiene results, allow 8-10 minutes contact time with solution before rinsing. For overnight sanitation, apply second time and leave to air dry. Rinse off the next day prior to processing. Rinse food contacting surfaces with potable water before use. Keep rinse water temperature below 50°C.

Contact your Caske representative for further information.

Efficacy

PROFOAM was evaluated in accordance with the TGA Test for Commercial Grade Disinfectants [Option C modified].

PROFOAM passed the test at a 1:100 (v/v) dilution rate when tested against the following organisms:

- Escherichia coli
- Staphylococcus aureus

Safety Information:

PROFOAM is classified as Hazardous according to the GHS.

PROFOAM is NOT classified as Dangerous Goods according to the ADG Code [7th Ed].

PROFOAM is NOT a Scheduled Poison according to the SUSMP.

Avoid contact with eyes and skin. Refer to SDS for further information.

First aid information

For advice in an emergency, contact a Poisons Information Centre [Phone New Zealand 0800 764 766] of a doctor at once. If swallowed do NOT induce vomiting. Wash out mouth thoroughly with water. If in eyes, hold eyelids apart and flood with water for at least 15 minutes. Seek medical attention. If on skin, wash affected area with plenty of water. Seek immediate medical attention.

For further information regarding product safety and handling, refer to the Material Safety Data Sheet and Product Label.

24 Hour toll free emergency phone no: 0800 243 622

Made in New Zealand by Integra Industries P: 0800 667 843

Features:

- Safe on all metals
- Hard water compatible
- Excellent protein removing ability
- Strong emulsifying & deflocculating ability
- HALAL approved
- KOSHER approved
- Meets TGA commercial grade disinfection standards

Areas of use:

- Food processing areas
- Cool rooms & refrigerators
- Dairy processing plants

Physical & Chemical Properties:

FORM: Liquid

COLOUR: Colourless to pale yellow

ODOUR: Odourless

pH: 10.5-10.9

SPECIFIC GRAVITY: 1.03 at 20°C

FLAMMABILITY: Not Flammable



5L

Code: C2055330L05



20L

Code: C2052140L20



200L

Code: C2052160L200