

PROFOAM

Alkaline Foam Cleaner Sanitiser

FEATURES:

- **POWERFUL ALKALINE CLEANER**
- **QUATERNARYAMMONIUM SANITISER**
- **SAFE ON ALL METALS**
- **HIGH FOAMING CLEANER**
- **SUITABLE FOR USE WITH SEA WATER & HARD WATER**
- **STRONG EMULSIFYING PROPERTIES**
- **EXCELLENT PROTEIN REMOVING ABILITY**

AREAS OF USE:

- **MEAT PROCESSING**
- **POULTRY PROCESSING**
- **SEAFOOD PROCESSING**
- **COMMERCIAL FISHING VESSELS**
- **SHIPPING CONTAINERS**
- **COOLROOMS**
- **FOOD PROCESSING PLANTS**
- **DAIRY PLANTS**

DESCRIPTION

PROFOAM is an alkaline clear to pale yellow liquid with a pH of 10.

PROFOAM is formulated as a high foaming cleaner sanitiser for use in all food preparation and storage areas. It exhibits excellent grease and protein removal. It contains a quaternary ammonium sanitiser providing effective cleaning and sanitising in one step. It is formulated to be used in both seawater and mains water.

DIRECTIONS FOR USE

PROFOAM is an effective foam cleaner/sanitiser.

Dilutions vary from 1:100 – 1:30 depending on the degree of soiling. A dilution of 1:100 provides 500ppm of quat for effective sanitising.

Apply to walls and equipment through foam head starting at the top and working down. Allow 10-15 minutes contact time, agitate as required to remove soils. Rinse with fresh water. For overnight sanitation, apply second time and leave. Rinse off the next day prior to processing.

Ideal for use on fishing vessels, where only sea water is available. May be used for manual washing and sanitising of utensils knives and equipment.

SAFETY INFORMATION

Although PROFOAM is considered a non hazardous product, the following general First Aid Procedures apply:

- If poisoning occurs, contact a Doctor or Poisons Information Centre.
- If in eyes, hold eyes open and flood with water for at least 15 minutes and then consult a doctor.
- If swallowed do not induce vomiting, give water to drink.

APPROVALS

NZFSA Approved C38 and C41 (All animal products except dairy).

PACKAGING

3 x 5L per Carton
20L
200L
1000L