Trident

Sanitising powder





Description

A specialised formulation designed for the manual cleaning and sanitising of stainless steel bulk milk tanks, dairy utensils and equipment. Contains a blend of detergents & chlorine releasing agents.

Features & Benefits

- Easy to use and freeflowing
- Non-abrasive blue powder
- Readily mixed into a paste
- Multi purpose usage
- Economical in use

How to Use

HAND CLEANING OF BULK MILK TANKS

Immediately after tank is emptied, rinse tank surfaces with clean cold water to remove all milk residues. Sprinkle TRIDENT onto the wet tank surfaces and underside of lids, working into a paste with a soft tank brush. Brush paste over all surfaces paying particular attention to paddle, bridge, underside of lids and the outlet. Remove dipstick and outlet cap and ensure they are thoroughly cleaned.

Wait for 5 minutes after completion of brushing, then rinse off with clean cold water. Replace dipstick and outlet cap ready for next milking.

HAND CLEANING OF DAIRY UTENSILS & EQUIPMENT

After rinsing with clean cold water, all items can be hand cleaned by sprinkling TRIDENT over the utensils, brushing into a paste and covering all areas to be cleaned. Alternatively, a solution of TRIDENT at the rate of 40 gm per litre of water may be used.

Rinse thoroughly after use with clean cold water.

Composition

Appearance:

Contains a blend of sodium carbonate, sodium dichloroisocyanurate, anionic surfactant. phosphates & dve.

Powder

Typical Product Data

| - 1-1 | |
|--------------------------|----------------|
| Odour: | Faint chlorine |
| Specific Gravity (20°C): | N/A |
| Colour: | Blue |
| pH – undiluted: | N/A |
| pH – diluted 1% solution | 10.5 – 11.5 |
| | |

Shelf Life Unopened: Not less than 3 years

Packaging

| Pack: | Order Code | Pallet Size |
|----------|------------|---------------|
| 5kg | C010A | 100 x 5kg |
| 12x500gm | C010F | 62 x 12x500gm |

Storage:

Store in original sealed container and protect from extremes of temperature.

Biodegradability:

All surfactants used in Evans Vanodine products comply with the current European Regulations concerning Biodegradability and protection of the environment.

Quality Assurance

This product is manufactured in the U.K. by **EVANS VANODINE INTERNATIONAL PLC** whose Quality System is registered by THE BRITISH STANDARDS INSTITUTION Cert of Reg. No. FM 09535

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