



PRODUCT INFORMATION SHEET

Re-Issue Date: 01/12/2020
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DUSK LIQUID

LOW FOAMING LIQUID ALKALI DAIRY DETERGENT



Active Constituent : 400 g/L Sodium Hydroxide

Description

DUSK LIQUID ALKALI DAIRY DETERGENT is specifically formulated for use every night for removal of fats and protein deposits in milking plants.

Application

DUSK LIQUID has been formulated for cleaning of milking machine equipment especially third line recirculating systems. It has been designed for use every evening and to be used in conjunction with **DAWN LIQUID ACID DAIRY DETERGENT**. These two products combine to form the **DAWN / DUSK** cleaning system.

Features and Benefits

- ❖ Softens water and prevents hard water deposits.
- ❖ Low foaming formulation.
- ❖ Free rinsing.
- ❖ Excellent penetration action to prevent redeposition occurring.
- ❖ Highly concentrated for economy in use.

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied. Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.



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Method of Use

DIRECTIONS FOR USE: (ALL STATES)

SITUATION	PURPOSE:	RATE:	CRITICAL COMMENTS:
Milking Plant	Milkstone Removal (Daily Usage)	Standard solution 20 mL per 10L of hot water (65 - 70°C)	Use after evening milking 1. COLD RINSE Rinse plant with cold water using 5L per set of cups 2. HOT ALKALI DETERGENT Flush plant with standard solution using 5L per set of cups 3. HOT RINSE Rinse plant with boiling water using 5L per set of cups

Packaging

◆20 Litre polyethylene drums ◆120 Litre polyethylene drums ◆ 200 Litre polyethylene drums

Health Hazard Information

See separate Health and Safety Data Sheet, available on request.

APVMA Approval No

30124 / 114872

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