



# Product Information Sheet

Re-Issue Date 01/04/03

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## THERMO FLUSH LIQUID ACID DAIRY DETERGENT with Thermo-dynamic Formula

### DESCRIPTION

THERMO FLUSH is a powerful blend of Phosphoric Acid and Glycolic Acid with an inbuilt sanitiser primarily used for the removal of milkstone in milking machine plants. THERMO FLUSH is formulated for use in third line systems and is low foaming.

### BENEFITS

- Synergistic combination of Phosphoric Acid and Glycolic Acid.
- THERMO FLUSH has a faster dissolving power on milkstone than “conventional” acid cleaners.
- THERMO FLUSH will dissolve iron oxides more effectively than phosphoric acid based cleaners.
- THERMO FLUSH is more effective in hard water areas than “conventional” acidic cleaners due to its rapid action on both metal oxides and hard water salts.
- Inbuilt sanitiser.

### DIRECTIONS

<u>SITUATION</u>	<u>PURPOSE</u>	<u>RATE</u>	<u>CRITICAL COMMENTS</u>
Milking Plant	Milkstone removal	Standard Solution 20ml per 10LT hot water (75°C)	Use after morning milking. 1. COLD RINSE Rinse plant with cold water using 15LT per set of cups.  2. HOT ACID DETERGENT. Flush plant with standard solution using 10LT per set of cups.  3. HOT RINSE Rinse plant with boiling water using 10LT per set of cups.

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.

#### **Tasman Chemicals Pty Ltd**

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### **PACKAGING:**

20 LT Polyethylene Drums  
110 LT Polyethylene Drums  
200 LT Blue Mauser Drums

### **HEALTH & SAFETY INFORMATION**

See separate Material Safety Data Sheet available upon request.

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