



## Product Information Sheet

Re-Issue Date: 01/04/03  
Page 1 of 1

### **KLEENITE** MILKING MACHINE DETERGENT POWDER

**KLEENITE** is a fine white free flowing milking machine detergent, of the medium foaming, general purpose type.

It differs from most other alkaline detergents available, in that its formulation contains much greater amounts of several chelating materials. This superior formulation results in greatly increased efficiency in hard water and corresponding superior cleaning in all types of water. It also has an effect in retarding milk and water stone build-up, especially in hard water areas.

**KLEENITE** is completely soluble and is made of 100% active materials.

#### **METHOD OF USE:**

Milking Machine cleansing - immediately after milking, wash off all dirt from teat cups and claws. Do not break vacuum until the machine is clean. Run a small amount of cold water through the last set of cups to rinse out any milk in the milk line.

Commencing nearest the releaser end, immediately put at least five litres of cold water through each set of cups, ten litres through the last set. In the same sequence run the detergent solution through using seven grams to five litres of hot water (70°C). The detergent solution must be hot as this aids in the removal of fatty films.

Rinse thoroughly with hot water (70°C), **KLEENITE** is a part of Thermokleen cleaning system designed to produce low Thermoduric counts. Use in conjunction with the other products of the Thermokleen System: Idyne Iodophor and Thermokleen Milkstone Remover.

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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