

TECHNICAL BULLETIN



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BAC KLEN

ACID SANITIZER FOR BACTERIA CONTROL

MATERIAL & FUNCTION

BAC KLEN is a new concept in sanitizing. It does not contain halogens (Chlorine, Iodine), and is not based on quaternary ammonium compounds. The mixture of acids, anti-foam and wetting agents combine to make this product suitable as final drip-dry sanitizing rinse for all dairy equipment. Its use overcomes the corrosion problems associated with chlorine compounds (corrosive), iodophors (residuals), and quats (cultured products), when used on stainless steel.

DIRECTIONS FOR USE

MILKING MACHINES: Flush out each unit with lukewarm water containing 1 1/2 mls of RINSA KLEN per litre of water. Add 3 g DAIRY KLEN per litre of hot water for cleaning. Flush with boiling water. Circulate BAC KLEN solution (4 mL per litre cold water) for 7-10 minutes. Allow to drip dry. Repeat sanitizing procedure immediately before milking.

BULK MILK VATS AND TANKERS: Follow normal cleaning procedures. Sanitize at a dilution factor of 1- 480, (2 mL per litre of water).

CIP SYSTEMS: Follow normal cleaning procedures. Concentrations vary from 2 to 3 mL per litre of water depending on application.

BOTTLE WASHING: As a final rinse additive, use a dilution factor of 1-400 for a complete sanitizing effect.

FIRST AID

If poisoning occurs, contact a doctor or the Poisons Information Centre. If swallowed do NOT induce vomiting, give plenty of milk or water. If skin contact occurs, remove contaminated clothing and wash skin thoroughly.

PACKAGING: 15L and 200L

IMPORTANT NOTICE TO CUSTOMER

*Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. **ALWAYS TEST FIRST.***