

# Bac-Drop™

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## PRODUCT DESCRIPTION

BAC-DROP is a non-iodine formulation, providing excellent detergency to aid in udder cleaning.

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## BENEFITS

### Helps Insure High Quality Milk

- Concentrated formulation—same usage rate as iodine udder washes.
- Provides same performance as iodine products.

### Easy on Skin

- Formula contains no iodine or quaternary ammonium compounds.
- Not expected to cause skin irritation when used at recommended use dilution.

### Convenient to Use

- Eliminates many problems associated with iodine washes such as odor, staining and potential iodine contamination of milk.
- Economical iodine-based product alternative—same usage rate.

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## PROPERTIES

Form .....	liquid	Spec. Grav. @ 68°F (20°C).....	1.275
Color .....	caramel	Pounds per gallon.....	10.62 (4.82 kg)
Odor .....	sweet aromatic	Acidity as Phosphoric acid.....	42.6%
Wetting ability .....	excellent		

### Table of Dilutions

One ounce of Bac-Drop to 5 U.S. gallons (1.6 mL/L) water provides a minimum of 100 ppm Dodecylbenzene sulfonic acid.

Formula ingredients contain not more than 14.3% phosphorus, 1.1 g per gallon of average recommended use concentration.

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## TO USE

Prepare the udder washing solution in plastic pail, using 1 ounce Bac-Drop to 5 U.S. gallons (1.6 mL/L) warm water, 110°F. - 115°F. (43°C. - 46°C.), or use sprayer.

Approximately one minute before application of the machine, wash and massage the teats and udder with this solution, using a paper towel which has been soaked in the solution.

After gentle washing and massage of the udder, press the excess solution from the towel and use the reverse side to dry the teats and udder.

Discard the used towel and use a clean towel for each cow.

Check the udder with a strip cup or screening paddle before applying the machine.

Use only at recommended use dilution.

Consult your Ecolab representative for specific use instructions and recommended dispensing equipment.

For cautionary and first aid information, consult the Material Safety Data Sheet (MSDS) or product label.

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## FOOD & BEVERAGE DIVISION

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