

BROUGHT TO YOU BY



PROFESSIONALS' CHOICE



CIP SOLUTIONS

EUROACID PRO

EUROCLOR PRO

TEAT DIP SOLUTIONS

LACTOGUARD SOLUTION

LACTOGUARD CONCENTRATE

LACTOGUARD FILM

EUROACID PRO[®]

Detergent Cleaner-Sanitizer for Milking Equipment



EUROACID PRO[®]

Phosphoric Acid based detergent cleaner for milking equipment

Superior cleaning power & rinse-ability due to

Effectively eliminate milk-stones coming from milk

Also removes calcium carbonate left after rinsing

APPLICATIONS

CIP milkstone removal in milking equipment
Elimination of spotting/streaking and mineral films on all kinds dairy tanks and equipment
EUROACID is created to work in combination with EUROCLOR as a complete cleaning system

DIRECTION TO USE

After milking and prior to main wash, rinse equipment with clean water and run to waste.
Use Ratio 0.8L/10L as Standard
The Water TDS Should be greater than 180gm/L
The Water Temperature Should not Exceed from 82 C nor less than 70 C
Use Standard ratios for Better Performance
Circulate water at least for 8 min

PACKING

Available in 5 liters, 10 liters, and 25 liters packing



PRECAUTIONS

Avoid Skin and Eye Contact as product has strong Caustic Effect on skin & eyes
Caustic Effect on Skin and Mucous Membranes
While Handling, Wear Safety Gloves and Mask
Dump Empty Canes Responsibly
Ensure Good Ventilation at Work Place
Highly Corrosive, Do not Pour into Sewer or Floor
Keep Out of reach from Children
Remove all Contaminated Clothes
Consult Doctor In Case of any Problem



EUROCLOR PRO

Non-Foaming Detergent and Disinfectant for Milking Equipment



EUROCLOR PRO[®]

Alkaline based low-foaming CIP detergent & disinfectant

Prevents growth of bacteria through fast action

Superior protection of metal equipment by stopping corrosion

Effectively eliminate protein & butter fat

Strong rinse-ability properties

APPLICATIONS

CIP Detergent & disinfectant of dairy equipment

For cleaning of milking systems and bulk tanks

EUROCLOR is created to work in combination with EUROACID as a total cleaning system



DIRECTION TO USE

Cleaning with EUROCLOR should be done after every milking

Use Ratio 0.8L/10L as Standard

The Water TDS Should be greater than 180gm/L

The Water Temperature Should not Exceed from 82 C nor less than 70 C

Use Standard ratios for Better Performance
Circulate water at least for 8 min



PACKING

Available in 5 liters, 10 liters, and 25 liters packing

PRECAUTIONS

Avoid Skin and Eye Contact

While Handling, Wear Safety Gloves and Mask

If Came in Contact with Skin or Eye, Rinse with Water Immediately

Ensure Good Ventilation at Work Place

Highly Corrosive, Do not Pour into Sewer or Floor

Keep Out of reach from Children

Remove all Contaminated Clothes

Consult Doctor In Case of any Problem



LACTO GUARD

Iodine Based Teat Dip Film



LACTO GUARD

Iodine based teat dip FILM with broad spectrum protection

Advance polymer formula with film forming properties to provide protection between milking

Superior protection of udder between milking to prevent mastitis

Rapid action against mixed infections

Prevents bacterial infections against both gram-positive & gram-negative bacteria

High emollient keep teats soft and protects skin



APPLICATIONS

Post milking teat dip film to safeguard cows from mastitis-causing bacteria

DIRECTION TO USE

Use a clean teat-dipping cup after every milking. Fill dipping cup two thirds full. Immerse teat in dipping cup for a few seconds

PACKING

Available in 5 liters, 10 liters, and 25 liters packing



PRECAUTIONS

SKIN CONTACT Wash skin with soap and water.

EYE CONTACT Avoid eye contact, promptly wash eyes with plenty of water while lifting the eye lids.

Keep out of the reach of children

If swallowed, seek medical advice immediately and show this container or label.

STORAGE PRECAUTIONS: Store in a cool place away from light. Keep in original container. Keep containers tightly closed. Store away from hypochlorite and other oxidizing agents



LACTO GUARD®

Iodine Based Teat Dip Concentrate



LACTO GUARD®

Iodine based teat dip concentrate with broad spectrum protection

Superior protection of udder between milking to prevent mastitis

Rapid action against mixed infections

Prevents bacterial infections against both gram-positive & gram-negative bacteria

High emollient keep teats soft and protects skin



APPLICATIONS

Pre & post milking teat dip concentrate to safeguard cows from mastitis-causing bacteria. Do not mix Lacto-Guard Concentrate or diluted Lacto-Guard Concentrate with any other products.

One liter of Lacto-Guard Concentrate makes six liters of ready-to-use teat dip. RATIO is 5:1

DIRECTION TO USE

Always use a clean teat-dipping cup after every milking.

Pre-Milk Dipping: Fill teat dip cup with diluted Lacto-Guard Concentrate. Before each cow is milked, dip each teat full-length into the teat dip cup containing diluted Lacto-Guard Concentrate. Wipe teats dry after dipping using single-service towels to avoid contamination of milk.

Post-Milk Dipping: Immediately after each milking, dip each teat full-length into the teat dip cup containing diluted Lacto-Guard Concentrate. Allow to air dry. Do not wipe. Always use fresh, diluted Lacto-Guard Concentrate.



PRECAUTIONS

SKIN CONTACT Wash skin with soap and water.

EYE CONTACT Avoid eye contact, promptly wash eyes with plenty of water while lifting the eye lids.

Keep out of the reach of children

If swallowed, seek medical advice immediately and show this container or label.

PACKING

Available in 5 liters, 10 liters, and 25 liters packing



LACTO GUARD

Iodine Based Teat Dip Solution



LACTO GUARD

Iodine based teat dip solution with broad spectrum protection

Superior protection of udder between milking to prevent mastitis

Rapid action against mixed infections

Prevents bacterial infections against both gram-positive & gram-negative bacteria

High emollient keep teats soft and protects skin



APPLICATIONS

Pre & post milking teat dip solution to safeguard cows from mastitis-causing bacteria

DIRECTION TO USE

PRE-MILKING APPLICATIONS:

Allow at least 15 seconds before wiping teats dry with individual paper towels and attaching clusters.

Pre-milking teat disinfection must be followed by teat drying using individual paper towels to minimize the possibility of chemical residues in milk.

POST-MILKING APPLICATIONS:

Teat dipping: Use a clean teat-dipping cup after every milking. Fill dipping cup two thirds full. Immerse teat in dipping cup for a few seconds



PRECAUTIONS

SKIN CONTACT Wash skin with soap and water.

EYE CONTACT Avoid eye contact, promptly wash eyes with plenty of water while lifting the eye lids.

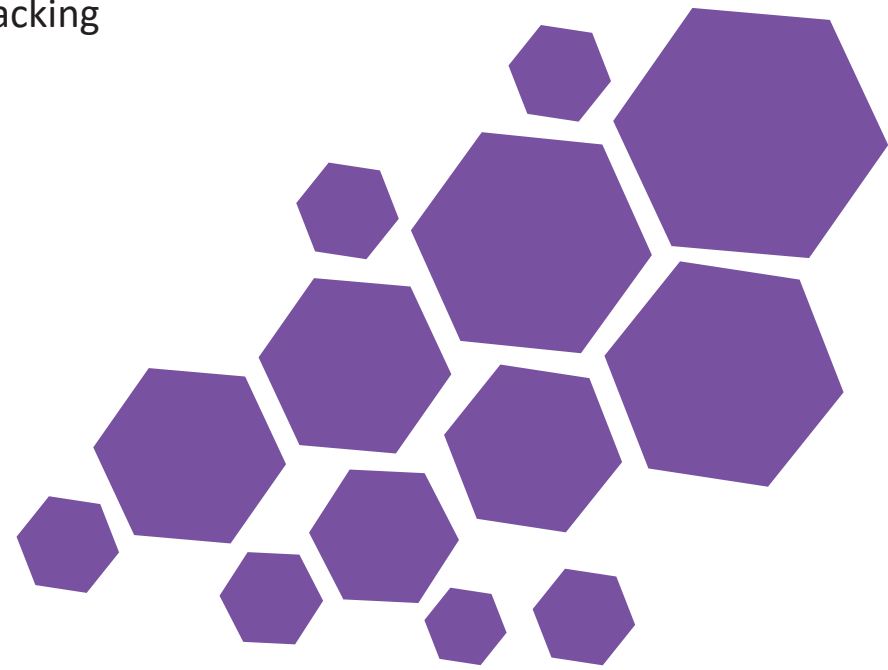
Keep out of the reach of children

If swallowed, seek medical advice immediately and show this container or label.

STORAGE PRECAUTIONS: Store in a cool place away from light. Keep in original container. Keep containers tightly closed. Store away from hypochlorite and other oxidizing agents

PACKING

Available in 5 liters, 10 liters, and 25 liters packing



Dairy hygiene and disinfectants are crucial for the health & safety of your dairy herd! Cattlekit is proud to introduce our complete range of superior dairy hygiene solutions in Pakistan. Our range includes CIP (cleaning-in-place) which offer effective disinfection and sanitizing of milking equipment. Our Teat Dips Solutions are superior blends provide broad spectrum protection and keep mastitis away from your dairy animals.

Head Office Address: 26 km Multan road, Maraka Quatter opposite Hascol Pump, Maraka Lahore.

For supply of our professional grade dairy hygiene solutions at your farm please call 0308-8880642