



NARSIPUR CHEMICALS PRIVATE LIMITED

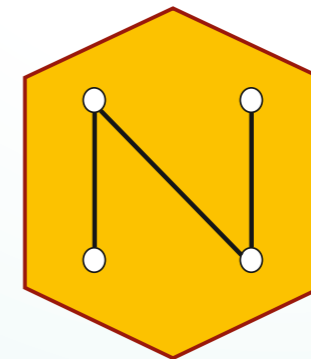
"An ISO 9001:2015 Certified Company"

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NARSIPUR

(An ISO 9001:2015 Certified Company)

PROTECTION

WELCOME

NARSIPUR CHEMICALS PRIVATE LIMITED is a well established professionally managed ISO 9001: 2015 certified company engaged in the manufacturing of quality bio - security disinfectants, descalents and sanitizers at its highly sophisticated modern plant backed by an equally sophisticated in house R & D Center.

Regular use of NARSIPUR'S products helps maintain health, hygiene and sanitation there by increasing productivity and profits.

Our Vision:

NARSIPUR'S mission is to contribute to the betterment and development of the individual in particular and society and humanity at large, by offering its knowledge and rich experience based technology. It is a matter of joy and pride to see the benefits of our products benefit and satisfy the customers. We look firmly to the future with confidence.

Our Mission:

To provide our customers with the highest quality products, assuring their performance, consistency, safety and value which is essential to our continued growth and success.

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**NARSIPUR - YOUR PARTNER IN
HEALTH, HYGIENE & SANITATION**

POULTRY PRODUCTS

- ❖ **ENCIKOL - PH**
(Super Disinfectant)
- ❖ **ENCIVET - WT**
(Unique Water Sanitiser)
- ❖ **ENCIPHOR - PLUS**
(Iodophor)
- ❖ **ENCIKLIN - PL56**
(Speciality Descalant)
- ❖ **ENCIFORM - RM**
(Fumigant Cum Litter Disinfectant)
- ❖ **CHLORAMINE - T**
(Gumboro Disinfectant)
- ❖ **C - 909**
(Hatchery Disinfectant)
- ❖ **EGG-KLEEN**
(Multi Spectrum Egg Cleaner)
- ❖ **UNIDROP**
(Detergent Concentrate)
- ❖ **pH - A**
(Water Acidifier)
- ❖ **ENCIMOX - PT**
(Organic Oxidising Agent)
- ❖ **ENCIKOC-CC**
(Anti Coccidial Disinfectant)
- ❖ **PANISORB**
(The best water absorbent)
- ❖ **ENCIKOL-FF**
(Formaldehyde Free disinfectant)
- ❖ **COMBO 5G**
(High Power Sanitiser cum Acidifier)
- ❖ **MONOALD-F**
(Strong Formaldehyde-37%)



POLYCAR-NC

Alkaline Cleaner cum detergent

INTRODUCTION:

POLYCAR-NC is a multi-spectrum heavy duty concentrated cleaner with high alkaline properties and excellent soil suspending power. **POLYCAR-NC** is an ideal choice for removal of all kinds of organic soiling in farms, hatcheries, slaughter houses and food processing plants. **POLYCAR-NC** combines superior cleaning power with excellent foaming ability, outstanding de-greasing and de-oiling capacities. Depending on the grade of contamination **POLYCAR-NC** can be used in dilution up to 2%.



PRODUCT INFORMATION:

Appearance : Clear colourless liquid
Odour : Mild
Shelf life : 2 years

COMPOSITION :

High purity anionic and non ionic surfactants with complexing agents in an alkaline base with speciality additives.

APPLICATION :

- Pre soak all surfaces such as floor, wall, ceiling etc. with a solution 2%
- POLYCAR-NC (2 Ltrs. of POLYCAR-NC added to 98 Ltrs of water)
- Spray the solution under low pressure
- Soaking time approx. 60minutes, don't let treated surfaces dry up
- Spray out the entire surface area with water using high pressure equipment

BIODEGRADABILITY:

All surfactant used in Narsipur products comply with the current Indian Regulations concerning biodegradability & protection of the environment.

HYGIENE AND SANITATION IN DAIRY

It is generally observed that dairy equipments are not easily cleaned and sanitized thereby giving chances to the growth of unwanted micro - organisms which have a tendency to deteriorate the quality of milk and milk products, thereby incurring heavy losses to the dairies and possibilities of infection to humans. Hence, it is imperative that utmost care is taken to ensure that hygiene and sanitation is given top priority.



Managing the juggling of responsibilities of maintenance, cleanliness and hygiene of modern dairy is a very risky proposition. The sole decisive factor to eliminate this risk is qualitative cost effectiveness. With quality products from **Narsipur Chemicals**, your modern dairy can benefit from the result of technological advance. As a manufacturer of quality sanitisers and health hygiene products our objective is long - term cooperation with our customers on a basis of partnership and mutual trust, so that you get an optimal return on your investment.

**IT ALL DEPENDS ON HOW IMPORTANT
YOUR PROFITS ARE TO YOU**

IODOPHORS

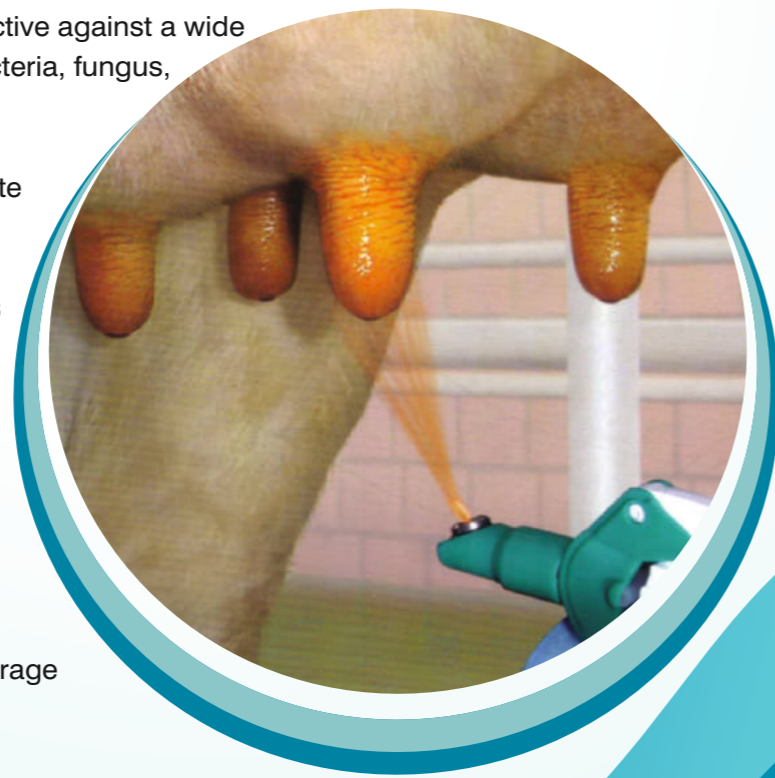
INTRODUCTION :

IODOPHORS (AQUASURF I - 200 (20%) AQUASURF I - 100 (10%) AND ENCIPHOR - PLUS (1.8%) are surfactant iodine complexes that release anti microbial iodine in a controlled and needed delivery. They are highly effective and fast acting biocidal active ingredient that find use in disinfectants, sanitisers, germicidal hand wash, teat dips etc. They are effective at very low concentrations against a broad range of pathogenic organisms.

IODOPHORS (AQUASURF I - 200, AQUASURF I - 100 AND ENCIPHOR - PLUS) are the ideal choice in the formulation of dairy sanitisers, udder and teat wash products and as a disinfectant for milking equipments (tube connections, cooling systems and tanks).

ADVANTAGES OF IODOPHORS

- Contain surfactant which provide more direct access to the microorganisms by lowering the surface tension
- Has a broad range of activity and effective against a wide range of microorganisms such as bacteria, fungus, virus
- It is biodegradable and does not pollute the environment or water
- Non film forming, hence easier access to micro-organisms
- Non irritating to skin in user concentrations
- Visual control of activity (Colour indication)
- Highly foaming for better surface coverage



**PRODUCTIVITY MORE
WITH NARSIPUR IODOPHORS**

ENCIWEEK

Milk Testing Equipments Cleaner

INTRODUCTION :

NARSIPUR is a renowned ISO 9001:2015 certified company engaged in the manufacture and sale of various hygiene and sanitation chemicals and products. ENCIWEEK has been developed by NARSIPUR as a new generation Milk analyser acidic cleaner with the objective of easily and effectively removing all types of deposits.

ADVANTAGES :

- Quickly and completely soluble
- Easily rinsed off
- Easy and quick to apply
- Non corrosive to the metal surfaces
- Highly economical
- Does not impart off flavors to milk and milk products
- Eco-friendly as it is almost completely biodegradable

USAGE :

Use 10% (1:10) solution for periodical weekly cleaning

PREPARATION :

Use pipette to add 50ml ENCIWEEK slowly to a beaker or any other glassware with 450ml distilled water. Stir and pour into a labelled container.

CAUTION :

Keep the concentrate out of reach of children.
If the concentrate is accidentally spilled on the skin, flush the area immediately with running water.
Never transfer the concentrate into unlabelled or improperly labelled containers.

PRESENTATION :

In plastic bottles of 250 ml and 100ml each



ENCIDAY

Milk Testing Equipments Cleaner

INTRODUCTION :

NARSIPUR is a renowned ISO 9001:2015 certified company engaged in the manufacture and sale of various hygiene and sanitation chemicals and products. ENCIDAY has been developed by NARSIPUR as a new generation Milk analyser for daily / alkaline cleaner with the objective of easily and effectively removing all types of deposits.

ADVANTAGES :

- Fast action with very long residual activity
- Provides superior cleaning action
- Non staining
- Highly stable
- Almost completely bio degradable
- Low corrosivity
- Safe and ecofriendly

USAGE :

Use dilution in Distilled Water for cleaning the automatic Milk analyser.
Daily 2% (1:50) solution

PREPARATION :

Use pipette to add 10 ml ENCIDAY slowly to a beaker or suitable glassware with 490 ml of Distilled Water. Stir and pour into labelled containers.

CAUTION :

Keep the concentrate out of reach of children.
If the concentrate is accidentally spilled on the skin, flush the area immediately with running water.
Never transfer the concentrate into unlabelled or improperly labelled containers.

PRESENTATION :

In plastic bottles of 250 ml and 100 ml each

DISINFECTION OF STEEL TANK REACTORS AND SURFACES IN DAIRIES

STEEL TANK REACTORS :

Flush the inside of the reactors, pipes and fittings (use high pressure if possible) with clean water till the contamination of milk fat, etc. is low. Then spray from the top of the reactor to pipes and fittings with an Iodophor solution containing 0.025 % active iodine. It is important that all areas are in contact with the Iodophor. The Iodophor can be left over night in the pipe system or the pipes can be flushed immediately with clean water.

All materials in direct contact with foodstuff must be flushed with clean water after disinfection.

SURFACES :

Flush highly contaminated surfaces with clean water and spray with Iodophor solution containing 0.05 % active iodine. IODOPHOR is left on surfaces for at least 10 minutes. Floors, etc., that are easily contaminated and are not in direct contact with foodstuff can be left to dry with the IODOPHOR solution.



PREVENTION CHEAPER THAN CURE

ENCIFOAM-OL

High Foaming Teat Cleanser

INTRODUCTION:

Concentrated, high foaming teat cleanser formulated from the surface active chemical Sodium Lauryl Ether sulphate together with Glycerol forms a durable foam. The durable foam cleanses away dirt prior to milking. Mild & gentle to the skin.

- Concentrated product that requires diluting with water.
- To be used through a foaming teat dip cup.
- Unperfumed formulation.

PRODUCT INFORMATION:

Appearance : Clear liquid

Odour : Odourless

Shelf life : 3 years

COMPOSITION:

Contains a blend of Sodium Lauryl Ether Sulphate & Glycerol.

FOAMING PRE-MILKING DIPPING:

- Dilute 1 part ENCIFOAM - OL to 4 parts water and mix well
- Fill foaming teat dip cup about two thirds full with prepared solution and squeeze cup to generate the foam
- Dip teats in the foam and wipe clean using individual cloths or disposable paper towels

BIODEGRADABILITY:

All surfactant used in Narsipur products comply with the current Indian regulations concerning biodegradability & protection of the environment.



ENCIDET-MARS

Dairy Equipment Cleaner

INTRODUCTION:

ENCIDET - MARS is a speciality acidic cleaning concentrate specifically developed for the weekly cleaning of all milking equipments, milk tanks and churns, which ensures removal of all kinds of deposits.

COMPOSITION:

ENCIDET - MARS is a complex combination of various speciality high quality acids, safe chemicals and surfactant, besides auxiliaries.

UNIQUE FEATURES:

- Quickly and completely soluble
- Easily rinsed off
- Easy and quick to apply
- Non corrosive to the metal surfaces
- Highly economical
- Does not impart off flavors to milk and milk products
- Eco-friendly as it is almost completely biodegradable

APPLICATION:

A 3% concentration (3 litres of ENCIDET-MARS mixed with 100 litres of water) is recommended. First of all mix ENCIDET-MARS in warm water of 60° C. Then circulate the solution for 30 minutes to ensure proper cleaning and removal of all deposits. Subsequently, rinse thoroughly with normal water to complete the cleaning process.

SAFETY PRECAUTIONS:

AVOID direct contact of the concentrate with the eyes and the skin. It is recommended that goggles be worn. Should any contact occur, rinse immediately the affected parts with plenty of water.

