



PRODUCT INFORMATION SHEET

Re-Issue Date: 01/12/2020
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DIP-N-SPRAY

IODOPHOR TEAT DIP WITH ADDED EMOLLIENT

Active Constituents

20 g/L AVAILABLE IODINE
EMOLLIENT : : 45 g/L SORBITOL
45 g/L PROPYLENE GLYCOL
10 g/L ETHOXYLATED LANOLIN



Description

DIP-N-SPRAY Iodophor Teat Dip is a "dual-use" product to assist in the control of mastitis in dairy cows and as an aid in preventing teat cracking and chapping.

Application

DIP-N-SPRAY can be equally effectively used as a standard type teat dip or in the newer method of spraying the udder area using a suitable pressure spray. In either case, every cow should be treated after each milking. **DIP-N-SPRAY** now contains **POLIDONE** which will create a moisturising polymer film over the teat canal to block out mastitis causing bacteria

Features and Benefits

- ❖ **DIP-N-SPRAY** contains 2% available iodine which at use dilution as a teat dip results in the teat being covered by a plastic skin containing 5,000 parts per million of iodine, which rapidly kills mastitis producing bacteria.
- ❖ **DIP-N-SPRAY** does not contain any Nonyl Phenol Ethoxylates (NPE's)
The **POLIDONE** present in **DIP-N-SPRAY** with it's unique conditioning agents ensures **DIP-N-SPRAY** is non irritant to the tissues of the teat promoting quicker healing of cuts and abrasions. In many cases **DIP-N-SPRAY** saves the use of an ointment or cream.
- ❖ **DIP-N-SPRAY** with it's unique **POLIDONE** technology surround the cows teat with a protective barrier against environmental mastitis.
- ❖ **DIP-N-SPRAY** with it's SLOW RELEASE, LONGER ACTING formulation thus ensures extended mastitis control between milkings when compared with conventional iodine teat sanitisers.

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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Method of Use

Restraints:

Ensure teats are CLEAN and DRY before milking to reduce organic and bacterial contaminations and iodine residue in milk. If washing is required for heavily soiled udders or teats, ensure they are properly dried.

DOSAGE AND ADMINISTRATION:

To make a minimum of 0.5% available iodine in the final solution mix one part **DIP-N-SPRAY** Iodophor Teat Dip with three parts of cooled "BOILED DAIRY HEATER WATER" (less than 50 deg C).

As a Teat Dip

Mix one part **DIP-N-SPRAY** Iodophor Teat Dip with three parts of cooled "BOILED DAIRY HEATER WATER" (less than 50°C), and using a small non-metal cup or container, dip each teat of each cow after every milking.

As an Udder Spray

Using a suitable pressure sprayer make up 4 litres of the spray by mixing 1 litre of **DIP-N-SPRAY** with 3 litres of cooled "BOILED DAIRY HEATER WATER." After milking, thoroughly spray the udder area to ensure all-over cover of cows' teats.

In extreme muddy or dry conditions up to 20% of the water can be replaced by a suitable emollient, preferably Tasman Chemicals EMOLAN.

NOTE: Tasman Chemicals recommend using cooled "BOILED DAIRY HEATER WATER" when diluting teat sanitiser solutions. This will allow the teat sanitiser to operate at its greatest efficiency in the farms purest water source

Packaging

◆ 20 Litre polyethylene drums ◆ 120 Litre polyethylene drums ◆ 120 Litre polyethylene drums

Health Hazard Information

See separate Health and Safety Data Sheet, available on request.

APVMA Approval No

38476 / 115491

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