DAIRYLAND BRAND®

TEAT SHIELD™
CONDITIONING BARRIER DIP

ST-No.	New Item #	Case UPC Mfg. No. 071206	Each UPC Mfg. No. 071206	Case Size	Case Weight	Cases /Pallet
ST-203	#1202031	202031	102034	4 x 1 gallon case	37 pounds	48

A sanitizing 1% iodine barrier teat dip

- 1% iodine, 10% glycerin
- Forms a film on the teat to prolong protection against mastitis-causing pathogens
- Emollient system provides excellent skin conditioning properties, aids in keeping teats soft and helps prevent chapping in harsh weather
- An aid n reducing the spread of organisms which may cause mastitis
- NPE-Free to reduce environmental impact
- For lactating dairy cows and dairy goats
- FDA regulated, NDC #060282-1210

Directions

- DO NOT DILUTE.
- Consult veterinarian before starting or continuing to use teat dip if cow's teats are sore or chapped.
- Store at room temperature.
- Protect from freezing. If frozen, shake vigorously after thawing.
- Do not use Teat Shield for cleaning or sanitizing dairy equipment.
- Discard any Teat Shield solution that becomes dirty or contaminated for any reason.

Post Dipping Directions:

1. Immediately after removing inflations, dip the entire teat with Teat Shield Conditioning Barrier Dip.
2. Allow teats to air dry enabling dip to remain on teats for a prolonged period of time.
3. If outside temperature is below freezing, allow Teat Shield to air dry on the cow's teat or blot dry with a paper towel before cow is released outside. Failure to follow these directions may result in frozen teats and injured animals.
4. Replace dip solution when visibly cloudy or dirty.

Chemical Characteristics

Appearance .... Reddish Brown Liquid
Biodegradable .... Yes
Corrosive .... No
DEA-Free .... Yes
Fragrance .... Iodine
Non-Flammable .... Yes
NPE-Free .... Yes
NSF Certified .... No
pH (concentrate) 4.5
Phosphorus .... No
VOC Compliant... Yes

Ingredients

Teat Shield contains water, glycerine, conditioners, nonanic surfactant, complexed iodine, pH adjusters, and thickeners.