

# AUXILIUM® SPRINT

Pre- and Postmilking Teat Disinfectant

## The fast-acting broad-spectrum teat disinfectant

Effective Disinfection

Registered Biocide (EU)

High Levels of Emollients

Extensively Tested

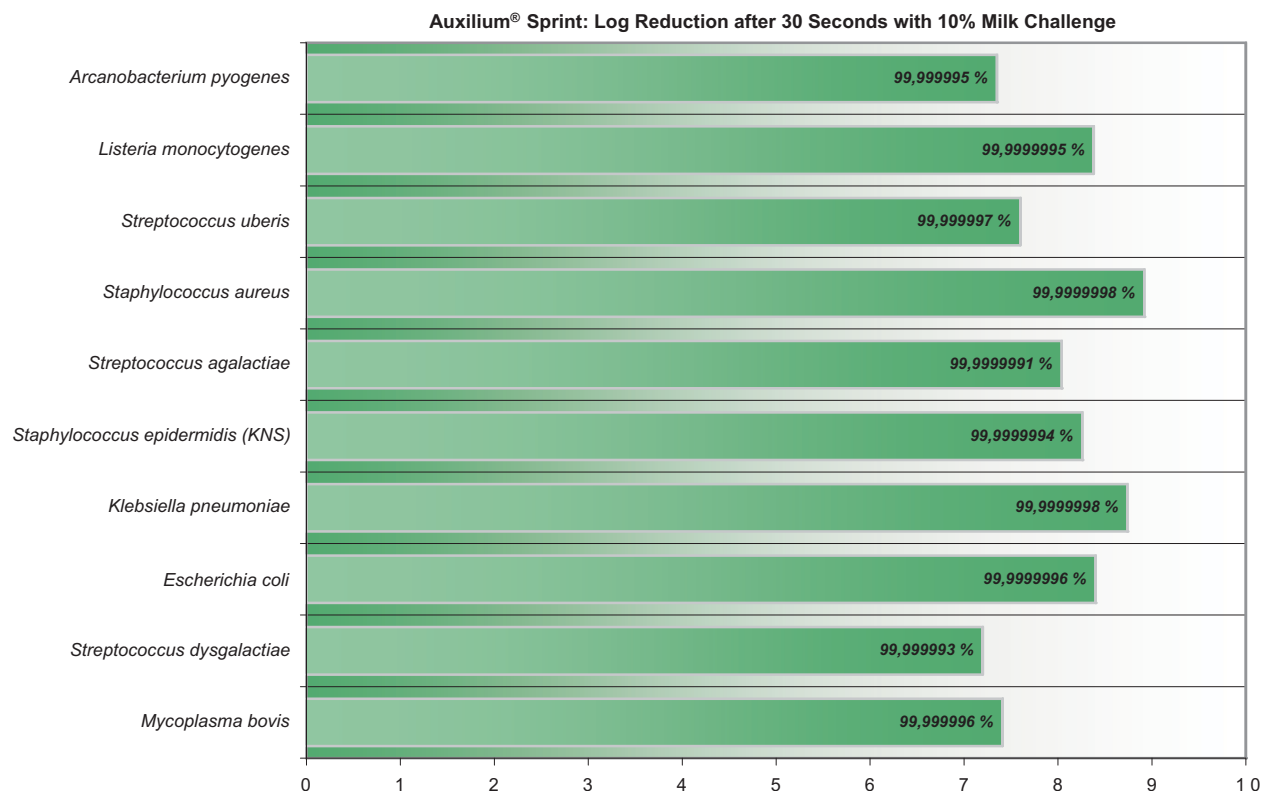
Fast-acting Formula

Safe to Use, Residue-Free



# AUXILIUM® SPRINT

Auxilium® Sprint is a two-component teat disinfectant that can be applied either right before or after milking. Auxilium® Sprint excels in both its anti-bacterial properties and its skin conditioning ability.



## ADVANTAGES AND CHARACTERISTICS:

- ✓ **Effective disinfection** – After mixing, the powerful germicide Chlorine Dioxide is released, which very quickly kills a wide range of harmful micro-organisms, even under organic load. And remember, the milk film left on the teats after milking is considered an organic load as well.
- ✓ **Registered Biocide** – Auxilium® Sprint is a registered biocide in numerous European countries.
- ✓ **High Levels of Emollients** – The high levels of emollients ensure a smooth and healthy teat skin.
- ✓ **Extensively Tested** – Numerous anti-microbiological tests have confirmed that Auxilium® Sprint is a highly effective teat disinfectant (see charts). Long-term field tests in Germany and the Netherlands have proven Auxilium® Sprint to be an excellent teat conditioner, which was confirmed when Auxilium® Sprint recently was awarded the "Seal of Approval" by the German Agricultural Society.
- ✓ **Fast-acting Formula** – Auxilium® Sprint is able to kill many millions of harmful bacteria in a very short time. Even with a 10% milk challenge, the reduction within 30 seconds is more than 99,99999%.
- ✓ **Safe to Use, Residue-Free** – Auxilium® Sprint's components break down into elements naturally found and leave no harmful residues in milk or the environment.

**CONTAINS:** Component 1 (Base): Sodium Chlorite. Component 2 (Activator): Lactic Acid. After mixing Chlorine Dioxide is generated.

**PREPARING THE SOLUTION:** Pump equal amounts of Auxilium® Sprint component 1 and component 2 into the bottom cup. Shake well until the color is a uniform yellow throughout. Do not dilute. Mix only as much Auxilium® Sprint as is needed for one milking. 3-4 ml per teat are recommended. Mix a new batch for every milking. Rinse the top and bottom cups after every milking.

**APPLICATION: Predip** - If teats are visibly dirty, wash and dry teats with a single service towel prior to dipping. Before each cow is milked, dip the teats as far up as possible. Leave Auxilium® Sprint on the teats for at least 15-30 seconds. Wipe teats dry using a single service towel before milking. **Postdip** - Immediately after every milking, dip teats at least one-half their length in Auxilium® Sprint dip in the dip cup. **DO NOT WIPE.** Always apply a fresh batch of fully concentrated Auxilium® Sprint dip. If the product in the dip cup becomes visibly dirty, discard contents and fill with fresh Auxilium® Sprint dip. Prior to the next milking, wash teats thoroughly using proper procedures. Use a single service paper towel for drying.

**CAUTION:** For the external disinfection of teats after milking only. Do not turn cows out in freezing weather before the teats are completely dry. Do not mix with other products.

### ATTENTION! DISINFECTANT

Apply disinfectant safely! Read the accompanying label and product information before using.



A-Sprint US02/08



## INON LLC

93 Monocacy Boulevard, Unit A13 & A14  
Frederick, MD 21701

Phone: 1.888.810.4666

Fax: 1.888.815.4666

Internet: [www.inon.net](http://www.inon.net)

E-mail: [info@inon.net](mailto:info@inon.net)