

Product Description:

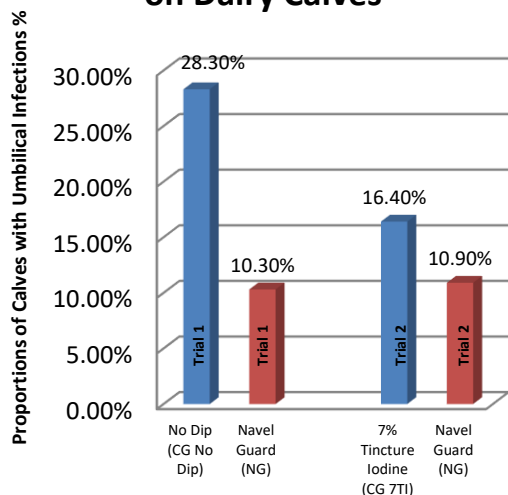
Navel Guard – is a new “Iodine-Free” ready to use navel dip for newborn animals. Our combination of Ike-Joe (our proprietary formula) and green acid technology passes FDA’s USP <51> Antimicrobial Effectiveness Test. Isopropyl Alcohol is added to aid in drying the navel, along with food grade dyes for identification. An independent peer-reviewed field study demonstrated that the calves dipped with Navel Guard had 36% fewer infections than 7% tinctured iodine and 53% fewer infections than no dipping.

Passes USP <51> FDA Antimicrobial Effectiveness Testing

Organisms	Start (Bact Count)	30-sec.	60-sec.	1-hour	1-day	14-days
E. Coli	6,000,000	0	0	0	0	0
Staph aureus	6,000,000	0	0	0	0	0
Pseudomonas aeruginosa	6,000,000	0	0	0	0	0
Candida albicans	5,000,000	0	0	0	0	0
Aspergillus niger	5,000,000	5	3	2	0	0

Features & Benefits: *highly effective, non-hazardous, non-toxic, iodine free, demonstrates antimicrobial effectiveness according to USP <51>, food grade dye to identify application, long shelf life*

Efficacy of Navel Guard Dip on Dairy Calves



Navel Guard Dipping Recommendations:

1. Dip: as soon as calf is physiologically stable after birth.
2. Clip long cords to 1–1.5 inches
3. Pour 15ml of solution into non-return type dipper
4. Swirl solution vigorously in container
5. Immerse entire cord in solution (dip, do NOT spray).
6. Discard remaining dip (after each calf)

Testimonial:

“We began looking for an alternative to 7% iodine due to the DEA restrictions on use of iodine products over 2%. We receive approximately 300–400 newborn calves per day. We have been using Navel Guard for over 3 years and, as a result, we have seen a significant reduction in infections and a huge cost savings versus the other iodine products out on the market. We are very pleased with Navel Guard.”

— Jerry Braun
Ranch Manager, Tuls Cattle Company
Clovis, New Mexico

Using New Age Technology to Solve Today’s Sanitation & Animal Care Challenges