

Over 2,800,000 gallons of IBA's QUICK-SAN TEAT DIP has been sold to U.S. dairymen since its introduction in June of 2012.

Here are some of the comments made by these dairymen:

“Clings to the teat better than the Hydrogen Peroxide product that I was using, so there’s less run-off and waste.”

~ Vermont Dairyman

“It cleans the teats really good.”

~ New York Dairyman

“Foams better than any other product I’ve used or tried.”

~ Virginia Dairyman

“It helps cow prep go smoother and quicker.”

~ South Dakota Herdsman

“Great product, good price.”

~ Many Dairyman

QUICK-SAN is yet another addition to IBA's growing family of teat dips containing dual germicides.

COMPLIMENTS OF YOUR IBA DEALER



IBA Inc.
27 Providence Road
Millbury, MA 01527

For More Information Contact Your IBA Dealer/Technician

IBA Stock #121024
rev. 10/18



IBA QUICK-SAN

SANITIZING TEAT DIP



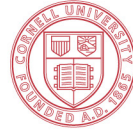
A Highly Effective
Pre-Milking and Post-Milking
Teat Dip Containing
TWO Time Tested Germicides

IBA QUICK-SAN SANITIZING TEAT DIP combines the germicidal properties of Hydrogen Peroxide and Lactic Acid into a powerful anti-bacterial formula capable of killing major mastitis causing organisms within 15 to 30 seconds. (See AOAC Test Results Generated by Cornell University on Opposite Page).

In addition to the outstanding Efficacy Data reported by Cornell, IBA QUICK-SAN TEAT DIP has been extensively field tested and found to have the following features and benefits when compared to competitive Hydrogen Peroxide pre-dip and post-dip products:

1. It can be dipped, sprayed or foamed. When foamed, it exceeds the performance of all other Hydrogen Peroxide based teat dips.
2. It clings to the teat better (less run-off and waste).
3. It cleans the teat better.
4. It penetrates and removes soil and debris on the teat quicker.
5. It helps speed up the cow prep routine.
6. A great value for the price.

Lastly, to ensure the Hydrogen Peroxide and Lactic Acid in IBA's Quick-San maintain their strength and efficacy for the shelf-life of the product, IBA adds buffering agents and stabilizers to all of its dual germicide teat dip products.



Cornell University

Germicidal Activity Report (Modified AOAC Protocol) In Vitro Results

IBA QUICK-SAN TEAT DIP



111 Schenectady Avenue
Cobleskill, NY 12043
(518) 255-5681

Date Finalized	Organism/ATCC	SPC (cfu/ml)	Run	seconds	% reduction
5/19/2014	Staphylococcus aureus ATCC 25923	4.4 x 10 ⁸	1	15	>99.99
				30	>99.99
				45	>99.99
			2	15	>99.99
				30	>99.99
				45	>99.99
5/19/2014	Serratia marcescens ATCC 14756	2.4 x 10 ⁹	1	15	99.99
				30	>99.99
				45	>99.99
			2	15	99.99
				30	>99.99
				45	>99.99
5/19/2014	Escherichia coli ATCC 25922	9.5 x 10 ⁸	1	15	99.99
				30	>99.99
				45	>99.99
			2	15	99.97
				30	>99.99
				45	>99.99
5/19/2014	Prototheca wickerhamii ATCC 16529	1.1 x 10 ⁶	1	15	>99.99
				30	>99.99
				45	>99.99
			2	15	>99.99
				30	>99.99
				45	>99.99
5/19/2014	Klebsiella pneumoniae ATCC 13883	6.6 x 10 ⁸	1	15	>99.99
				30	>99.99
				45	>99.99
			2	15	>99.99
				30	>99.99
				45	>99.99
5/19/2014	Corynebacterium bovis ATCC 7715	5.7 x 10 ⁵	1	15	>99.99
				30	>99.99
				45	>99.99
			2	15	>99.99
				30	>99.99
				45	>99.99
5/19/2014	Pseudomonas aeruginosa ATCC 15442	7.7 x 10 ⁸	1	15	>99.99
				30	>99.99
				45	>99.99
			2	15	>99.99
				30	>99.99
				45	>99.99
5/19/2014	Streptococcus uberis ATCC 700407	9.6 x 10 ⁶	1	15	>99.99
				30	>99.99
				45	>99.99
			2	15	>99.99
				30	>99.99
				45	>99.99
5/19/2014	Streptococcus agalactiae ATCC 27956	1.5 x 10 ⁸	1	15	>99.99
				30	>99.99
				45	>99.99
			2	15	>99.99
				30	>99.99
				45	>99.99
5/19/2014	Streptococcus dysgalactiae ATCC 43078	8.6 x 10 ⁷	1	15	>99.99
				30	>99.99
				45	>99.99
			2	15	>99.99
				30	>99.99
				45	>99.99