Bounce Bac Bolus™ is a ready to use nutritional supplement formulated for calves. When given as directed Bounce Bac Bolus Capsules provides a stabilized source of direct fed microbials, select vitamins and prebiotic inulin. Suggested to maintain normal appetite, digestion and performance during hot weather, diet changes, shipping & receiving and during reduced diet intake.

Feeding Directions: Provide 1 capsule per calf orally daily for up to three days. Place capsule into a balling gun. Hold the head of the animal in a slightly elevated position and place the balling gun into the back of the mouth. Deposit the capsule, insuring that the animal swallows the capsule completely.

Ingredients: Dried Whey, Dextrose, Inulin, Silicon Dioxide, Dried *Lactobacillus acidophilus* Fermentation Product, Dried *Enterococcus faecium* Fermentation Product, Dried *Enterococcus lactis* Fermentation Product, Dried *Lactobacillus plantarum* Fermentation Product, Dried *Lactobacillus casei* Fermentation Product, Dried *Pediococcus pentosaceus* Fermentation Product, Vitamin A Acetate, Bone Charcoal, D-Activated Animal Sterol (Vitamin D3 Supplement) and dl Alfa Tocopheryl Acetate (Vitamin E Supplement)

Guaranteed Analysis:
(Minimum per capsule)

Vitamin A	50,000 IU
Vitamin D3	10,000 IU
Vitamin E	100 IU

Total Lactic Acid Bacteria*, not less than 10 Billion CFU**

* *Lactobacillus acidophilus, Enterococcus faecium, Lactobacillus plantarum, Enterococcus lactis, Pediococcus pentosaceus* and *Lactobacillus casei.*

**Colony Forming Units

- Keep out of reach of children for animal use only
- Do not give to animal without a swallowing reflex
- Provide access to fresh drinking water at all times.
- If conditions do not improve, consult your veterinarian.
- Close lid tightly after each use.
- Keep in a cool dry place

Manufactured for
Hofa Park Dairy Solutions, LLC • Seymour, WI 54165 by VIDA NOVA

Hofa Park
Dairy Solutions LLC

"A farmer helping farmers."

BOUNCE BAC BOLUS™

Capsules For Dairy and Beef Calves

Contains a source of live (viable), naturally occurring microorganisms

Net Contents: 50 Capsules