

# Vita Direct™

The natural way for calves to receive vitamins



Vita Direct™ is an oral, micronized, bio-available vitamin that is designed to stimulate the immune system. As a result of its small particle size, the vitamins are absorbed through the lymphatic system directly into the bloodstream. The improved rate of absorption makes the nutrients available within approximately 20 minutes of ingestion. It should be administered immediately after birth and prior to periods of stress such as transportation and vaccinations.

Benefits of using Vita Direct:

- Faster delivery – blood levels of vitamins increase 4 times faster after administration
- Very effective in calves - utilization doesn't depend on an inefficient fat metabolizing system
- Greater effectiveness – More of the vitamins (8-10 times) show up in the blood stream, because the liver's buffering action is circumvented
- Lower dosage needed – Due to its increased absorption, lower vitamin levels are required
- Cost effectiveness – A more effective delivery system yields cost savings
- No injection site tissue damage

## Guaranteed Analysis

Vitamin A – 250,000 iu  
Vitamin D<sub>3</sub> – 10,000 iu  
Vitamin E – 125 mg  
Vitamin B<sub>1</sub> – 10 mg  
Vitamin B<sub>2</sub> – 15 mg  
Vitamin B<sub>6</sub> – 5 mg  
Vitamin B<sub>12</sub> – 30 mg  
Calcium d-pantothenate – 100 mg  
Nicotinic Acid – 120 mg  
Choline hydrogen tartrate – 40 mg

## Ingredients

Vitamin A, Vitamin D<sub>3</sub>, Vitamin E, Vitamin B<sub>1</sub>, Vitamin B<sub>2</sub>, Vitamin B<sub>6</sub>, Vitamin B<sub>12</sub>, calcium d-pantothenate, Nicotinic Acid, Choline hydrogen tartrate

Extremely soluble | Animal use only | Keep out of reach of children

## Feeding Instructions

Dose 5 ml orally as soon as possible after birth. Repeat as necessary. May be mixed into milk replacer or whole milk.

## Package Sizes

500 ml bottle • 1 gallon container

Buyer assumes all responsibility of use, storage and handling of this product. DBC makes no other claims or warranties expressed or implied