

Colostrum Plus 100G IgG

La Belle Colostrum

Bovine IgG Escherichia Coli Antibody

Bovine Origin

Made with True Bovine Colostrum™

Newborn Calves Colostrum Replacer

- 100 Grams Bovine IgG
- One Dose of *E. coli* K99 Antibody
- Colostrum Replacer for Neonatal Calves

Bovine IgG-*Escherichia Coli* Antibody of bovine origin is intended for use in colostrum deprived neonatal calves to aid in the treatment of failure to of passive transfer of immunity and aid in the prevention of death associated with *Escherichia coli* K99.

US Veterinary License No. 396

Contains 1 – 500 Gram Dose

- 1 Begin by adding 2 Quarts **Clean, Warm Water** (110°F)
- 2 Add **1 Dose** Colostrum Replacer. **Mix thoroughly** with electric mixer or hand whisk
- 3 Feed to calf by **bottle, pail or esophageal feeder**

Natural Bovine Colostrum

La Belle colostrum provides neonates with essential colostrum proteins and nutritional support when administered during the first 24 hours of life. Feed to calves immediately after birth.

Recommended For Use

- Aid in the treatment of failure of passive transfer of immunity in newborn calves.
- Aid in the prevention of death associated with *Escherichia coli* K99.

Direction For Use

Contains 1 Dose

Mix 1 dose of COLOSTRUM PLUS into 2 quarts (1900 ml) of clean, warm water 100 - 110°F [38 - 43°C]. Feed to calf by bottle, pail or esophageal feeder.

Ingredients

Each dose contains:

Dehydrated first day bovine colostrum, dried milk proteins, viable lactic acid bacteria, essential vitamins and minerals.

Guaranteed Analysis

Bovine Origin IgG 100 g/dose minimum

Escherichia coli K99 Antibody one dose

Store at or below

75°F (24°C)

Made in the U.S.A.