

ABSOLUTE

Poor Colostrum Management Increases Risk of Disease and Death

ABSOLUTE Colostrum Replacer:

- Natural, High Quality Bovine Colostrum Powder
 - Immunoglobulins are from bovine colostrum only
 - High energy from colostral fat
 - 100% IgG from bovine colostrum
- Replace or Supplement Maternal Colostrum
 - Reduce failure of passive transfer of immunoglobulins
 - Recommended to feed 100 to 200 grams of immunoglobulins within the first 8 hours of life
- Mix the Powder with Water or Colostrum
 - Formulated for improved mixability
 - Use as a colostrum replacement to supplement milk for calves for the first few weeks of life



Colostrum Replacement or Added to the Liquid Feed to Supplement Young Livestock

GUARANTEED ANALYSIS

| Globulin Protein (Min) | 14.3% |
|------------------------|-------|
| Crude Protein (Min) | 40% |
| Crude Fat (Min) | 15% |
| Dry Matter (Min) | 92% |
| | |

INGREDIENTS

Dried Bovine Colostrum, Dried Whey, Polyethylene Glycol, Glycerine, Silicon Dioxide, and Natural and Artificial Flavor.

DIRECTIONS FOR USE: Mix the powder with water (110 to 120°F) Scoop = 8 oz. *Recommended to weigh powder*

REPLACE MATERNAL COLOSTRUM - Feed within 2 hours of birth, repeat within 6 hours

| Approximate Scoops |
|---------------------|
| 8 Scoops (700 g) |
| 12 Scoops (1,050 g) |
| 16 Scoops (1,400 g) |

(grams) Amount of Water 1.25 quarts 1.9 quarts 2.5 quarts Total Volume 2 quarts 3 quarts 4 quarts Globulin Protein 100 g 150 g 200 g

150 g 200 g

SUPPLEMENT MATERNAL COLOSTRUM

Approximate Scoops (grams) 4 Scoops (350 g) Amount of Water 0.65 quarts Globulin Protein 50 g

SUPPLEMENT LIQUID FEED FOR FIRST 14 TO 21 DAYS OF LIFE

Approximate Scoops (grams)Globulin Prote1/2-1 Scoop (44 to 88 g) per calf day6.25 to 12.5 g

Globulin Protein Supplemented Per Animal Per Day 6.25 to 12.5 g

PACKAGING & STORAGE

- Available in 13.2 lb buckets (#5024) and 44 lb bags (#5023)
- Store in a cool, dry location. Keep away from direct sunlight.

