

Active™ Starter 18 DQ45 Texturized & Pelleted

Product Description

Active Starter 18 DQ45 is formulated for superior palatability and to promote rumen development during the first two months of life. A coarse, complete calf starter, Active Starter 18 DQ45 is fortified with nutrients to provide for proper development of the rumen and superior calf growth. Active Starter 18 DQ45 supplies multiple protein sources and close attention has been paid to lysine and methionine requirements to provide the calf's underdeveloped digestive system the amino acids it needs. Active Starter 18 DQ45 contains decoquinatate for the prevention of coccidiosis.

Features and *Benefits*

Superior palatability *to encourage early intake; the key to early rumen development.*

Balanced for lysine and methionine *to provide the calf's underdeveloped digestive system the amino acids it needs.*

Decoquinatate has been added *to aid in the prevention of coccidiosis.*

Texturized – a coarse calf starter *to aid in rumen development.*

Pelleted – a pelleted calf starter *for use in bulk feeding systems.*

Flavor Additive – *to increase feed intake and a positive aroma.*

Feeding Directions

Feed 3-4 quarts of colostrum immediately after birth (need to provide 100 g of IgG). Feed 2-4 additional quarts within 12 hours of birth and feed 2-4 more quarts at 24 hours of age. If necessary, use an esophageal feeder.

Feed Kent Milk Formula™ I for the next 14 days for a fast start and then switch to Milk Formula 21-20 DQ, 20-20, or 21-15 NT until 6 weeks of age or when calves have consumed 2 pounds of starter per day for 3 consecutive days, whichever comes last. (Mix and feed according to the directions on Milk Formula™ tag.)



Active™ Starter 18 DQ45 Medicated

A complete feed for starting dairy calves.

For the prevention of coccidiosis in ruminating and non-ruminating calves, including veal calves, and cattle caused by *Eimeria bovis* and *Eimeria zuernii*.

ACTIVE DRUG INGREDIENT

Decoquinatate 0.00496% (45 g/ton)

GUARANTEED ANALYSIS

Crude Protein, min.	18.0%
Crude Fat, min.	3.0%
Crude Fiber, max.	7.0%
Acid Detergent Fiber (ADF), max.	9.0%
Calcium (Ca), min.	0.5%
Calcium (Ca), max.	1.0%
Phosphorus (P), min.	0.5%
Salt (NaCl), min.	0.2%
Salt (NaCl), max.	0.7%
Potassium (K), min.	1.0%
Selenium (Se), min.	0.3 ppm
Vitamin A, min.	10,000 IU/lb
Vitamin D ₃ , min.	1,700 IU/lb
Vitamin E, min.	90 IU/lb

INGREDIENTS

2
Grain Products, Processed Grain By-Products, Soybean Meal, Cane Molasses, Calcium Carbonate, Monocalcium Phosphate, Dicalcium Phosphate, Lignin Sulfonate, Salt, L-Lysine, DL-Methionine, Vitamin A Acetate, Cholecalciferol (source of Vitamin D₃), Vitamin E Supplement, Menadione Dimethylpyrimidinol Bisulfite (source of Vitamin K Activity), Riboflavin Supplement, Niacin Supplement, Thiamine Mononitrate, Calcium Pantothenate, Vitamin B12 Supplement, Biotin, Folic Acid, Choline Chloride, Calcium Iodate, Manganese Sulfate, Zinc Sulfate, Ferrous Sulfate, Copper Sulfate, Cobalt Carbonate, Magnesium Oxide, Potassium Chloride, Sodium Selenite, Artificial Flavors Added, Ethoxyquin and BHT (preservatives).

Start feeding Active Starter 18 DQ45 when calves are 3 days old. Place a fresh supply before calves each day. Calves should consume at least 1.0 lb per 100 lb of bodyweight to provide 22.7 mg of decoquinatone per 100 lb of body weight. Feed at least 28 days during periods of coccidiosis or when it is likely to be a hazard.

After calves are 2 to 3 months of age, they may be fed growing rations made from Active™ Calglo 32 Deccox or Active Grower™ 16 DQ45.

Warning:

Do not feed to cows producing milk for food.