

COOP DAIRY PELLETS 16%

INGREDIENT NUMBER—216180

Guaranteed Analysis:

CRUDE PROTEIN, not less than	16.00%
CRUDE FAT, not less than	2.50%
CRUDE FIBER, not more than	9.0%

Ingredients:

Grain Products, Processed Grain Byproducts, Plant Protein Products, Roughage Products, Forage Products, Calcium Carbonate, Dicalcium Phosphate, Salt, Yeassacs, Sodium Bicarbonate, Vitamin A Supplement, Vitamin D Supplement, Vitamin E Supplement, Magnous Oxide, Zinc Oxide, Ferrous Carbonate, Copper Oxide, Calcium Iodate, Cobalt Carbonate, Sodium Selenium, Magnous Sulfate, Zinc Sulfate, Copper Sulfate, Zinc Methionine, Copper Methionine, Magnous Methionine

Manufactured by

ALABAMA FARMERS COOPERATIVE, INC.

Decatur, Alabama 35601

Feeding Directions:

Coop 16% dairy pellets is a top of the line dairy feed formulated to sustain milk production from high producing dairy cows. This feed contains high quality ingredients for optimal nutrition and palatability. This line of feed also includes feed additives that has been shown to improve digestibility, decrease foot problems, decrease somatic cell counts, and reduce problems associated with acidosis. This feed contains supplemental minerals and vitamins to help provide cows with their daily needs. This feed should only be fed to dairy cows on high quality forages or with other high protein mixtures. This feed is not designed to be used in a dry cow or close up dry cow situation. This feed is also used as a high quality feed to improve body condition on beef cows as well as horses. This feed can be an excellent supplement for deer. When formulating feeding programs for dairy cattle, it is highly recommended that you contact an Animal Nutritionist for further assistance in putting together a complete feeding program. Always provide free choice hay or other available forage when feeding this product. This product is not to be fed free choice. Do not feed to sheep due to copper level. Alabama Farmers Cooperative produces a complete line of high quality dairy feeds that will meet any needs of a dairy producer. Please contact AFC if you have any other dairy feed needs.

Important Management Practices:

Provide a source of fresh clean water, and free choice minerals at all times. When making any changes in the animal's diet allow a 7 to 10 day transition period. Provide ample feeder space for livestock. Do not allow feed to become wet or moldy. Poorly managed feeding programs can lead to nutritional disorders. Contact an Animal Nutritionist for other needed assistance.