

Meat Goat Power™ 16% Doe & Buck

Product Number
DC – 81076AZN
RU – 81076CAU

A Complete Grain Mix for Goats

Product Positioning

Meat Goat Power 16% Doe & Buck is designed to be fed to mature does and bucks. Meat Goat Power 16% Doe & Buck is a pelleted, complete grain mix that provides high-quality sources of energy, fiber, protein, minerals, and vitamins needed by breeding goats to support reproductive efficiency and milk production. It provides a high amount of digestive fiber (15%) along with moderate amounts of high-quality protein.

Note: Angora and Pygmy breeds have been reported to be sensitive to copper supplementation.

Features

Complete grain mix

Provides higher amount of digestible fiber

Biologically available protein and mineral sources

Multiple, high-quality protein sources

Essential macro and trace minerals including copper and complexed zinc

Contains salt

Contains ammonium chloride

2:1 calcium to phosphorus ratio

Vitamins A, D, and E

Selenium

Added thiamine

Deccox®* or Rumensin®* options

Pellet form

Benefits

No need to inventory and use additional feed ingredients; no mixing required; convenient to feed.

Helps supply needed energy for reproductive efficiency; supports rumen health.

Supports maximum activity of rumen microorganisms for efficient forage intake, digestibility, and energy utilization.

Provides nutrients needed to support efficient reproductive performance and milk production along with maintaining body condition.

Supports health, metabolic functions, reproduction, and milk production; copper and zinc are important for hoof integrity and immunity; complexed (organic) zinc is more readily available for absorption compared to inorganic sources of zinc.

Encourages water consumption; lack of water consumption may influence the likelihood of urinary calculi in male goats.

Has been shown to provide some protection against the likelihood of urinary calculi in male goats, especially when fed higher amounts of grain mixes.

Helps lessen the likelihood of urinary calculi in male goats by ensuring a proper calcium/phosphorus ratio.

Vitamin A is needed for normal growth, reproduction, and maintenance of healthy epithelial tissue. Vitamin D is needed to build strong healthy skeletal frame. Vitamin E serves as an antioxidant which helps counteract harmful free radicals produced within the body and helps maintain cell membrane and tissue integrity, also necessary for proper immune system function.

Along with vitamin E, thought to help lower the likelihood of white muscle disease.

Thought to help deter polioencephalomalacia and enhance appetite.

Prevention of coccidiosis (refer to product label).

Reduces ingredient segregation and feed waste; convenient to feed and store.

*Not trademarks of ADM.

NOTE: Regional availability may apply.

Recommended consumption:

- See product feeding directions.

Product form/packing:

- Pellet form in 50-lb bag (81076AZN24 or 81076CAU24)



Guaranteed Analysis

Crude Protein, min.	16.0%
(This includes not more than equivalent crude protein from non-protein nitrogen.)	1.4%
Crude Fat, min.	2.5%
Crude Fiber, max.	15.0%
Calcium (Ca), min./max.	1.0-1.5%
Phosphorus (P), min.	0.45%
Salt (NaCl), min./max.	0.4-0.9%
Copper (Cu), min./max.	17-35 ppm
Selenium (Se), min.	0.3 ppm
Vitamin A, min.	8,000 IU/lb

Ingredients

Processed Grain By-Products, Roughage Products, Grain Products, Dehydrated Alfalfa Meal, Plant Protein Products, Molasses Products, Calcium Carbonate, Lignin Sulfonate, Ammonium Chloride, Salt, Propionic Acid (A Preservative), Magnesium Oxide, Ferrous Sulfate, Cobalt Carbonate, Copper Sulfate, Calcium Iodate, Manganous Oxide, Manganese Sulfate, Zinc Oxide, Zinc Sulfate, Calcium Sulfate, Mineral Oil, Sodium Selenite, Zinc Amino Acid Complex, Natural and Artificial Flavors, Vitamin A Supplement, Vitamin E Supplement, Thiamine Mononitrate, Vitamin D₃ Supplement.

Meat Goat Power 16% Doe & Buck DC 81076AZN

For the prevention of coccidiosis in young goats caused by *Eimeria christensenii* and *Eimeria ninakohlyakimovae*.

Active Drug Ingredient: Decoquinate 0.0015% (6.8 mg/lb)

Feed Meat Goat Power 16% Doe & Buck to mature goats at the rate of 3.33 lb per 100 lb of body weight to provide 22.7 mg decoquinate per 100 lb body weight. Feed for at least 28 days during periods of exposure to coccidiosis or when experience indicates it is likely to be a hazard. Make sure goats have access to clean, fresh water and forage at all times. ADM Animal Nutrition Goat Power Minerals should be offered free-choice at all times.

WARNING: Do not feed to goats producing milk for food.

CAUTION: Do not use in feeds containing bentonite. This feed contains copper. Do not feed to sheep or other copper sensitive species. Angora and pygmy breeds have been reported to be sensitive to copper supplementation. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed $\frac{1}{3}$ of the crude protein of the total ration. Use only as directed. For ruminants only.

Meat Goat Power 16% Doe & Buck RU 81076CAU

For the prevention of coccidiosis caused by *Eimeria crandallis*, *E. christensenii* and *E. ninakohlyakimovae*.

Active Drug Ingredient: Monensin 20 gm/ton (10 mg/lb)

Feed Meat Goat Power 16% Doe & Buck RU to mature goats continuously as the sole ration. Make sure goats have access to clean, fresh water and forage at all times. ADM Animal Nutrition Goat Power Minerals should be offered free-choice at all times.

CAUTION: Do not allow horses or other equines access to feeds containing monensin. Ingestion of monensin by horses has been fatal. Monensin-medicated feed is intended for use in cattle or in goats. Consumption by unapproved species may result in toxic reaction. Do not exceed the levels of monensin recommended in the feeding directions, as reduced daily gains may result. Do not feed to lactating goats.

WARNING: This feed contains copper. Do not feed to sheep or other copper sensitive species. Angora and pygmy breeds have been reported to be sensitive to copper supplementation. Do not use in feeds containing bentonite. This feed contains a source of non-protein nitrogen. The equivalent protein supplied by non-protein nitrogen should not exceed $\frac{1}{3}$ of the crude protein of the total ration. Use only as directed. For ruminants only.