

Goat Power™

22% Red Block

Product Number
80921AAA

A Free-choice Supplement for Goats on Pasture or with All-Roughage Rations

Product Positioning

Goat Power 22% Red Block is designed to be self-fed to grazing goats or goats fed all-roughage rations. This block provides high-quality sources of protein, minerals, and vitamins, and is ideal for supplementing breeding goats on pasture/range.

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

Features

Only supplement needed

Biologically available protein and mineral sources

Multiple, high-quality protein sources

Highly digestible fiber sources

Essential macro and trace minerals including zinc and copper

Ammonium chloride

Provides vitamins A, D, and E

Selenium

Added thiamine

Free-choice feeding

Block form

Benefits

No need to inventory and use additional protein, mineral, or vitamin ingredients; no mixing required; convenient to feed.

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

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

Helps support healthy rumen function.

Supports growth, structural development, health, metabolic functions, reproduction, and milk production; zinc and copper are important for hoof integrity and immunity.

Has been shown to provide some protection against the likelihood of urinary calculi in male goats.

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.

Eliminates need to feed goats daily.

Versatile and easy to place at desired locations in the feeding environment; reduces ingredient segregation and feed waste; convenient to feed and store.

Recommended consumption:

- 0.25-0.7 lb/head/day

Guaranteed Analysis

Crude Protein, min.	22.0%
(This includes not more than 1.0% equivalent crude protein from non-protein nitrogen.)	
Crude Fat, min.	1.0%
Crude Fiber, max.	11.0%
Calcium (Ca), min./max.	2.5-3.5%
Phosphorus (P), min.	1.25%
Salt (NaCl), min./max.	11.5-13.5%
Copper (Cu), min./max.	40-60 ppm
Selenium (Se), min./max.	1-2 ppm
Vitamin A, min.	22,000 IU/lb
Vitamin E, min.	16 IU/lb

Product form/packing:

- 33.3-lb block (80921AAA68)

Ingredients

Plant Protein Products, Processed Grain By-Products, Roughage Products, Salt, Calcium Phosphate, Calcium Carbonate, Lignin Sulfonate, Iron Oxide, Calcium Sulfate, Cane Molasses, Ammonium Chloride, Thiamine, Manganese Oxide, Zinc Oxide, Copper Sulfate, Sodium Propionate (A Preservative), Magnesium Oxide, Vitamin A Supplement, Ferrous Sulfate, Potassium Sulfate, Potassium Iodide, Sodium Selenite, Vitamin E Supplement, Vitamin D₃ Supplement, Cobalt Carbonate.



Feeding Directions

This product is designed for self-feeding to goats on pasture or with all-roughage rations. After making sure animals have adequate pasture or roughage and are not starved for minerals or salt, remove salt or minerals and feed the blocks free-choice. The blocks may be fed on the ground, but it is best to feed in bunks or boxes. Protect the blocks from heavy rains to minimize waste.

Consumption of this product will vary according to the animal's body weight and the quality and quantity of available roughage. Recommended consumption is 0.25 to 0.7 lb per head daily. A 3-day supply of blocks may be put out at one time.

Goat Power 22% Red Block is not a complete feed, and must be fed with pasture and/or roughage. Blocks consumed in recommended amounts will supply adequate minerals. If pasture and/or roughage supply inadequate energy for satisfactory growth, performance or body condition, supplemental grain or good quality roughage should be fed.

CAUTION: This feed contains copper. Do not feed to sheep or other copper sensitive species. Angora and Pygmy goats 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 (cattle, sheep, and goats) only. Feeding added selenium at levels in excess of 0.3 ppm in the total diet is prohibited.