



## THE "GLEN MARTIN" GOAT FEEDS

### PROFILE

Both of the Glen Martin Show Goat rations are manufactured and distributed by Show-Rite® Feeds. These rations are designed to be high performance, complete feeds for starting young kids, developing wethers, and finishing champion wethers.

### ABOUT THE PRODUCT:

#### Nutrient Dense

Each of the Show-Rite® Show Goat Feeds are formulated as a nutrient dense diets to help maximize the genetic potential of the show wether. Protein, fiber and fat levels are adjusted to help ensure the proper look and finish required to excel in the show ring.

#### Calcium and Phosphorus Balanced

The Show-Rite® Show Goat Feeds are balanced for calcium and phosphorus to help prevent urinary calculi (water belly). Additional ammonium chloride is supplied to ensure the protection of urinary calculi.

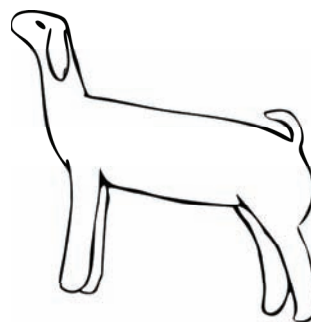
#### Vitamins and Trace Minerals

All of the Show-Rite® Show Goat Complete Feeds are fortified with the proper balance of vitamins and trace minerals including vitamin E and selenium.

#### Medicated with Decoquinat 13.6g/ton

#### Product Numbers

#62G1—Show-Rite® Advancer  
#62G2—Show-Rite® Grand Drive



#62G1,  
#62G2



Show-Rite®

#### Pellet

All of the goat dry feeds are 1/8' pellet to ensure early consumption, eliminate sorting and reduce waste.

Added Probiotics— Yeast and probiotics have been added to help aid in the optimal digestion of a variety of ingredients.

Show-Rite® Show Goat Feeds are fortified with:



*Formulated to incorporate  
the newest ingredient  
technology available!*

*The Name Says it All!*

## NUTRIENT ANALYSIS:

Nutrient	Show-Rite Glen Martin Advancer #62G1	Show-Rite Glen Martin Grand Drive #62G2
Crude Protein*, min, %	15.0	17.0
*Includes not more than 1.2% equivalent protein from non-protein nitrogen.		
Crude Fat, min, %	3.5	2.8
Crude Fiber, max, %	9.5	15.0
Calcium (Ca), min, %	0.7	0.7
Calcium (Ca), max, %	1.1.	1.3
Phosphorus (P), min, %	0.45	0.4
Salt (NaCl), min, %	0.9	0.4
Salt (NaCl), max, %	1.4	0.64
Copper (Cu), min, ppm	25	32
Copper (Cu), max, ppm	40	40
Selenium (Se), min, ppm	0.30	0.30
Vitamin A, min, IU/lb	8,000	10,000
Vitamin D, min, IU/lb	900	5,000
Vitamin E, min, IU/lb	5	20

## INGREDIENTS:

Processed grain by-products, forage products, roughage products, grain products, plant protein products, calcium carbonate, molasses products, salt, animal protein products, ammonium chloride, propionic acid (a preservative), dried yeast fermentation solubles, selenium yeast, brewer's dried yeast, vitamin A supplement, vitamin D supplement, yucca schidigera extract, cobalt glucoheptonate, zinc amino acid complex, manganese amino acid complex, copper amino acid complex, manganese sulfate, vitamin E supplement, zinc sulfate, copper sulfate, ethylenediamine dihydriodide, copper chloride, manganous oxide cobalt carbonate, calcium iodate.

## FEEDING DIRECTIONS:

Age/Weight/Stage	Suggested Feed
Birth to 50 lbs. <ul style="list-style-type: none"> <li>Add bloom to sale Kids</li> <li>Ideal for Jackpot showers</li> </ul>	<ul style="list-style-type: none"> <li>Show-Rite® Advancer</li> </ul>
<ul style="list-style-type: none"> <li>50 lbs. to market or desired show weight</li> </ul>	<ul style="list-style-type: none"> <li>Show-Rite® Grand Drive (Wethers)</li> </ul>

Feeding Directions: Feed approximately 2.5% of bodyweight/day for optimum growth and muscle development. Dose rate for optimum Decoquinate 22.7 mg/100lb of bodyweight/day. Feed minimum 28 days during periods of exposure or when coccidiosis is likely to be a hazard.

### Feeding Tips:

- Make ration changes gradually by blending the current ration with the one to follow.
- Provide fresh, clean water at all times.
- Provide good quality hay as needed.
- Never feed any feedstuffs that are moldy, musty or suspect in any way.

**WARNING: THIS PRODUCT, WHICH CONTAINS ADDED COPPER, SHOULD NOT BE FED TO SHEEP OR OTHER SPECIES THAT HAVE A LOW TOLERANCE TO SUPPLEMENTAL COPPER. DO NOT ALLOW HORSES OR OTHER EQUINE ACCESS TO FEED AS INGESTION MAY BE FATAL.**

*SHOW•RITE® Show Goat Feeds are formulated specifically for goats and should not be fed to other species.*