



# GOAT NUTRIBASE 800 A PLUS

Pelleted supplement for all classes of goats.



## FEEDING INSTRUCTIONS:

Show-Rite Goat Nutribase 800 A Plus is a supplement for starting, growing and finishing goats. Thoroughly mix according to the following table to create start to finish rations. Feed along with good quality roughage. Always provide fresh, clean water.

Ingredients	19% Creep	17% Grower	14% Finisher
Show-Rite® Goat Nutribase 800 A Plus, lbs.	800	800	800
Corn, lb.	285	135	630
Oats, lb.	100	150	—
Barley, lb.	400	420	400
Roasted Beans, lb.	100	125	—
Soybean Meal, lb.	125	—	—
Alfalfa Pellet, lb.	—	150	—
Molasses, lb.	150	180	130
Soybean Oil, lb.	20	20	20
Show-Rite® Stamina	20	20	20
<b>Total, lbs.</b>	<b>2000</b>	<b>2000</b>	<b>2000</b>

## INGREDIENTS:

Please refer to the product label/tag for a complete list of ingredients.

Hubbard does not use “Restricted-use Proteins” in their products and is in compliance with FDA and state requirements regarding the use, handling and storage of “Restricted-use Protein” products.

## PROFILE:

Show-Rite Goat Nutribase 800 A Plus is a pelleted base mix designed to be fed with grain sources for all phases of a show goat’s growth and development. Formulated for:

- Improved gut health and immune response.
- Increased muscle mass and body dimension.
- Easy-to-follow mixing instructions.

**#68829 Show-Rite Goat Nutribase 800 A Plus (non-medicated)**

**#68830 Show-Rite Goat Nutribase 800 A Plus R50 (Rumensin)**

**Options in a 50lb bag or bulk invoice**

This is a product information sheet only, in no way should this be utilized as a label.

## GUARANTEED ANALYSIS

Crude Protein (Min)* .....	25.0%
Crude Fat (Min) .....	2.0%
Crude Fiber (Max) .....	23.0%
Acid Detergent Fiber (Max).....	26.0%
Calcium (Min) .....	2.0%
Calcium (Max) .....	2.5%
Phosphorus (Min).....	0.3%
Salt (Min) .....	1.3%
Salt (Max) .....	1.8%
Copper (Min) .....	37.5 ppm
Copper (Max) .....	97.5 ppm
Vitamin A (Min) .....	12,500 IU/lb.
Vitamin D (Min) .....	1,250 IU/lb.
Vitamin E (Min).....	425 IU/lb.

*\*This includes not more than 2.1% equivalent protein from a non-protein nitrogen.*

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