



## feed supplements PROTEIN PLUS

**BASIC SCIENCE PROTEIN PLUS is a fortified feed supplement formulated SPECIFICALLY FOR GOATS being fitted for show**

### GUARANTEED ANALYSIS

Crude Protein, min. ....32.0%  
 [Equivalent Crude Protein from Ammonium Chloride (NPN) not greater than 1 %]  
 Crude Fat, min. ....1.0%  
 Crude Fiber, max. ....8.0%  
 Calcium, min. ....1.0%  
 Calcium, max. ....1.5%  
 Phosphorous, min. ....0.4%  
 Manganese, min. ....140 ppm  
 Copper, min. ....85 ppm  
 Copper, max. ....95 ppm  
 Selenium, min. ....4.5 ppm  
 Zinc, min. ....250 ppm  
 Vitamin A, min .....10,000 IU/Lb.  
 Vitamin D3, min .....1,000 IU/Lb.  
 Vitamin E, min. ....3000 IU/Lb.  
 Vitamin B12, min ..... 50 mg/lb.  
 Thiamine, min ..... 35 mg/lb.

### INGREDIENTS

Soybean Meal, Peanut Meal, Alfalfa Meal, Yeast Culture, Linseed Meal, Vitamin B12, Vitamin A Supplement, Vitamin D3 Supplement, Vitamin E Supplement, Ammonium Chloride, Thiamine, Sodium Bicarbonate, Salt, Potassium Chloride, Kelp, Copper Amino Acid Complex, Manganese Amino Acid Complex, Zinc Amino Acid Complex, Cobalt Glucoheptonate, Calcium Carbonate, Wheat Germ Oil, Sodium Selenite, Lactobacillus Acidophilus Fermentation Products, Lactobacillus Casei, Enterococcus Faccuim, Anise Flavor

### FEEDING INSTRUCTIONS

Feed 1 ounce per 22 lbs. of body weight per head per day of Basic Science Protein Plus Supplement in conjunction with a nutritionally balanced ration to goats being fitted for show. Enclosed measuring scoop holds approximately 2 ounces of supplement. Do not feed Basic Science Protein Plus free choice.

### NOTE

Provide clean fresh water to goats at all times. Goats should be kept healthy, parasite free and current on all vaccinations.

### CAUTION

Follow feed label directions. Feeding Selenium at levels in excess of .3 ppm in the total diet is prohibited. This product contains added copper. DO NOT feed to sheep or other copper sensitive species.

### MANUFACTURED AND GUARANTEED BY:

Basic Science, Inc.  
 1093 CR 518  
 Stephenville, TX 76401  
 Net Wt. 22.5 lbs (10.2 kg)