

Merrick's
BLUE RIBBON®



GOATS PREFER™



for Goats & Kids

Probiotic Power™ is a stabilized source of Lactic Acid Bacteria including *Lactobacillus acidophilus*, Inulin and certain vitamins. Provide to goats at time of stress. Stress occurs during ration change, birth, weaning, shipping, weather changes and following antibiotic treatment. Research shows that supplementing Lactic Acid Bacteria helps manage stress, maintain normal appetite and repopulate the friendly bacterial flora in the gut.

FEEDING RECOMMENDATIONS:

- Kids:**
 Birth 2.5 g/head/day
 Milk/Milk Replacer 2.5 g/head/day
- Adult Goats:**
 Maintenance 2.5 g/head/day
 Breeding/Lactating 5 g/head/day

In severe stress conditions the serving may be doubled.

1 Scoop = 5 grams, ½ Scoop = 2.5 grams
 *scoop included

AVAILABLE SIZES:

85-400..... 1 LB (454 g)



ENHANCED BY
ADEPPT™

PROBIOTIC POWER™

Contains a Source of Live (Viable) Naturally Occurring Microorganisms & Vitamins



GUARANTEED ANALYSIS:

(minimum per lb)

Vitamin A	2,800,000 IU
Vitamin D3	1,200,000 IU
Vitamin E	1,000 IU
Vitamin B12	5,000 mcg
Pyridoxine (Vitamin B6)	250 mg
Vitamin C (Ascorbic Acid)	1,000 mg
Niacin	6,000 mg
Choline	5,000 mg
d-Pantothenic Acid	2,000 mg
Riboflavin	500 mg
Folic Acid	150 mg
Lactic Acid Bacteria*	60 Billion CFU**

**Lactobacillus acidophilus*, *Lactobacillus plantarum*,
Enterococcus faecium, *Lactobacillus casei*

**Colony Forming Units

INGREDIENTS:

Dextrose, Choline Bitartrate, Niacinamide, Silicon Dioxide, Vitamin A Acetate, d-Activated Animal Sterol (Vitamin D3), Inulin, Dried *Lactobacillus acidophilus* Fermentation Product, Dried *Lactobacillus plantarum* Fermentation Product, Dried *Enterococcus faecium* Fermentation Product, Dried *Lactobacillus casei* Fermentation Product, d-calcium Pantothenate, dl-Alpha Tocopherol Acetate (Vitamin E), Ascorbic Acid (Vitamin C), Riboflavin Supplement, Vitamin B12 Supplement, Pyridoxine Hydrochloride (Vitamin B6), Folic Acid, Turmeric, Egg Protein, and Chitosan.

Give Your Animals the Blue Ribbon They Deserve.