



RUMACIN™

Cattle Capsules

Microbial, yeast and niacin capsules for adult cattle



GUARANTEED ANALYSIS (minimum per capsule)

Niacin 6,000 mg
Total Live Microbial Count 100 billion Colony Forming Units

(Saccharomyces cerevisiae, Propionibacterium freudenreichii, Lactobacillus acidophilus, Lactobacillus casei, Enterococcus faecium, Lactobacillus lactis, Pediococcus cerevisiae, Bacillus subtilis, Bacillus licheniformis)

INGREDIENTS

Dried Saccharomyces cerevisiae fermentation product, niacin supplement, yeast culture, dried Aspergillus oryzae fermentation extract, dried Aspergillus niger fermentation extract, dried Bacillus subtilis fermentation extract, dried Bacillus lentus fermentation extract, dried Trichoderma viride fermentation extract, dried Trichoderma longibrachiatum fermentation extract, choline chloride, dried Lactobacillus acidophilus fermentation product, dried Lactobacillus casei fermentation product, dried Enterococcus faecium fermentation product, dried Lactobacillus lactis fermentation product, dried Pediococcus cerevisiae fermentation product, thiamin mononitrate, riboflavin supplement, calcium pantothenate, pyridoxine hydrochloride, vitamin B12 supplement, folic acid, biotin, ascorbic acid, dried Propionibacterium freudenreichii fermentation product, dried Bacillus subtilis fermentation product, dried Bacillus licheniformis fermentation product, sodium silico aluminate.

RECOMMENDED USES

Designed as a nutritional supplement for cattle at calving, shipping, during veterinary treatment, when cattle are off feed, or any time listed microbial cultures or nutrients are desired.

APPLICATION / FEEDING DIRECTIONS

Administer orally using standard balling gun

All cattle over 500 pounds body weight 1 - 2 capsules / head / day (one to three days)

PACKAGING

Product Code

GN-00112 40 capsules per jar (12 per case)

GN-00150 128 capsules per box (4 per case)

GN-00179 640 count bulk box (1 per case)

GN-150 10302009