



# 'O' RumenAider®

## Capsules for Adult Cattle

Nutritional / microbial supplement. Provides vitamins, chelated trace minerals, rumen and intestinal bacteria, yeast, enzymes, kelp and yeast cell walls.

### GUARANTEED ANALYSIS (minimum per capsule)

<b>Cobalt</b>	<b>5 mg</b>	<b>Copper</b>	<b>30 mg</b>
<b>Iron</b>	<b>75 mg</b>	<b>Manganese</b>	<b>75 mg</b>
<b>Selenium</b>	<b>2 mg</b>	<b>Zinc</b>	<b>150 mg</b>
<b>Vitamin A</b>	<b>500,000 IU</b>	<b>Vitamin D3</b>	<b>75,000 IU</b>
<b>Vitamin E</b>	<b>2,000 IU</b>	<b>Niacin</b>	<b>6,000 mg</b>

### Total Live Microbial Count: 24 Billion (2.4 x 10<sup>10</sup>) colony forming units

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

<b>Amylase</b> (A. oryzae, A. niger, B. subtilis):	<b>50,000 FAA</b>	<b>B glucanase</b> (T. longibrachiatum):	<b>1,000 BU</b>
<b>Cellulase</b> (T. viride, A. oryzae, A. niger):	<b>500 CU</b>	<b>Hemicellulase</b> (B. lentus):	<b>25,000 HCU</b>
<b>Lipase</b> (Aspergillus niger):	<b>250 FIP</b>	<b>Xylanase</b> (T. longibrachiatum):	<b>4,000 BXU</b>
<b>Protease</b> (A. oryzae, A. niger, B. subtilis):	<b>20,000 HUT</b>		

### INGREDIENTS

Niacin supplement, vitamin A supplement, vitamin D3 supplement, vitamin E supplement, biotin, calcium pantothenate, folic acid, pyridoxine hydrochloride, riboflavin supplement, thiamine mononitrate, vitamin B12 supplement, ascorbic acid, zinc proteinate, organic dried kelp, selenium yeast, iron proteinate, manganese proteinate, 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, primary dried yeast, copper proteinate, cobalt proteinate, active dry yeast, dried Propionibacterium freudenreichii fermentation product, 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, choline chloride.

### NOTICE

All microbial and enzyme sources in Bio-Vet products are naturally occurring (non-GMO). No Bio-Vet products are irradiated nor are any components derived from sewage sludge. The plant charcoal utilized in some Bio-Vet products is non-synthetic. Mineral proteinates utilized in some Bio-Vet products are of plant origin and contain no animal proteins.

### RECOMMENDED USES

A nutritional, microbial supplement for cattle with sluggish appetite at calving, shipping, during hot weather, major feed changes; in conjunction with veterinary therapy, for off feed cattle, or any time listed nutrients or microbials are desired.

### APPLICATION / FEEDING DIRECTIONS

Capsules fit standard cattle balling guns. Open capsule contents onto feed, mix with grain, or place capsule directly inside cow's mouth by gently inserting balling gun to base of tongue.

**Adult cattle** 1 capsule / head / 1 - 2 times per day (up to three days)

**Cattle weighing 500 - 800 pounds** 1 capsule / head / day (up to 3 days)

### PACKAGING

Product Code

**OG-502** 40 capsules per jar (12 jars / case)

**OG-552** 128 capsules per box (4 boxes / case)

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