

# Cellarator<sup>®</sup> Turbo

Oral Microbial & Electrolyte Paste Formulated for Horses, Cattle, Swine, Sheep and Goats of All Ages

## Product No. 8279005U – 80 cc Tube

Single tube  
3 tubes/pack  
6 tubes/box

## Product No. 8330005X – 300 cc Tube

Single tube  
2 tubes/pack  
6 tubes/box

### Product Positioning

Cellarator Turbo is a unique 3-in-1 fast acting, oral paste that combines the power of Cell-Rate with probiotics, electrolytes, and vitamin E to support performance, deter dehydration, and help lessen the effects of stress. It can be used for show or performance livestock and horses of any age or type, especially for animals under stress, such as injury/illness/rehabilitation, transportation, performance, vaccination or breeding.

### Features

Cell-Rate<sup>®</sup>

### Benefits

Provides nucleotides that nourish natural cell growth and proliferation, which may have beneficial effects on overall body function (such as maintenance, production, reproduction, growth, immunity, digestion and recovery from injury) and well-being of the animal, especially under stressful conditions, such as show or performance. Almost two decades of research studies involving over 200 trials document Cell-Rate's effectiveness. Studies also show animals consuming Cell-Rate had lower levels of stress enzymes and lactic acid versus controls. Nucleotide-based Cell-Rate is the POWER CHAMPION behind PERFORMANCE of Cellarator products.

Probiotics

Supports digestive function by providing beneficial microorganisms to populate the gastrointestinal tract.

Electrolytes

Helps deter dehydration.

Vitamin E

Protects body from oxidative damage. The need for vitamin E is vital to immune system functioning and may be especially important for stressed or performance livestock and horses.

Varying package sizes

Enables better matching of needs to quantity; helps minimize excess inventory or frequent ordering.

### Guaranteed Analysis

Calcium (Ca), min./max. ....	0.1-0.3%
Phosphorus (P), min. ....	0.2%
Salt (NaCl), min./max. ....	0.5-1.0%
Magnesium (Mg), min. ....	0.3%
Potassium (K), min. ....	2.9%
Vitamin E, min. ....	510 IU/10 cc
Enterococcus faecium, min. ....	1.5 billion CFU/10 cc
Lactobacillus acidophilus, min. ....	0.75 billion CFU/10 cc
Bifidobacterium bifidum, min. ....	0.25 billion CFU/10 cc

### Ingredients

Soy Oil, Yeast Extract, Vitamin E Supplement, Dried Whey, Silica, Potassium Chloride, Corn Starch, Artificial Flavoring, Magnesium Sulfate, Sodium Chloride, Dicalcium Phosphate, Dried Bifidobacterium bifidum Fermentation Product, Dried Lactobacillus acidophilus Fermentation Product, Dried Enterococcus faecium Fermentation Product.

### Feeding Directions

Administer 10 cc orally to newborn, freshly weaned, and incoming/arrival animals. Administer 20 cc orally one to two hours prior to an event or stressful activity, to unhealthy/hospitalized animals, or to freshening dairy animals.

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