

Cellarator[®] Turbo Drench

Product Number
8263AAAJE

An Oral Drench Supplement for Cattle

Product Positioning

Cellarator Turbo Drench is a one-of-a-kind, fast-acting, oral drench that combines the power of Cell Rate[®] with enzymes, electrolytes, and vitamins A and E to support performance, deter dehydration, and help lessen the effects of stress in cattle. It is especially advantageous for cattle under stress, such as weaning, receiving, injury/illness/rehabilitation, transportation, vaccination, breeding, or calving.

Features

Benefits

Cell Rate	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 weaning, transportation, or receiving. Studies show animals consuming Cell Rate had lower levels of stress enzymes and lactic acid versus controls.
A0458-M™*	Provides a combination of enzymes, yeast component, and beta glucans which are crucial to the stressed calf. This ingredient may benefit performance, favorably impact gut microbial populations, and enhance the overall health and well-being of the production animal.
Electrolytes	Helps deter dehydration.
Zinc and copper	Shown to have a positive impact on normal development and overall function of the immune system and overall performance.
Vitamin A	One of the most important vitamins for cattle; has a positive impact on vision, growth, reproduction, maintenance of epithelial tissues, and bone development.
Vitamin E	Vitamin E protects body tissues from oxidative damage and enhances immune system function which may be especially important for stressed or performance livestock.
Oral drench form	Precision controlled dosing with drenching gun ensures animal receives needed nutritional support.

*Not a trademark of ADM.

Recommended consumption:

- 5 cc/100 lb of body weight orally.

Product form/packing:

- Liquid, 1-gallon container (8263AAAJE)

Guaranteed Analysis

Crude Protein, min.	8.3%
Salt (NaCl), min./max.	1.5-2.0%
Potassium (K), min.	3.0%
Vitamin E, min.	600 IU/lb
Moisture, max.	58.0%

Ingredients

Liquid Aspergillus oryzae Fermentation Product, Yeast Culture, Yeast Extract, Brewers Dried Yeast, Hydrolyzed Yeast, Liquid Bacillus amyloliquefaciens Fermentation Product, Liquid Trichoderma viride Fermentation Product, Propylene Glycol, Cobalt Sulfate, Citric Acid, Calcium Propionate (preservative), Choline Bitartrate, Sucrose, DL-Methionine, Thiamine Hydrochloride, Glycine, Sorbic Acid - Potassium Sorbate - Acetic Acid - Sodium Propionate (preservatives), Sodium Acetate, Xanthan Gum, FD&C Blue#1 and FD&C Red#40, Biodiesel-derived Glycerin, Potassium Chloride, Salt, Zinc Sulfate, Thiamine Mononitrate, Copper Sulfate, Vitamin E Supplement, Artificial Flavoring, Xanthan Gum, Vitamin A Supplement.

Usage Directions

Administer 5 cc/100 lb body weight orally to newborn, freshly weaned, and/or incoming/arrival cattle. For use with a dosing gun. This product is not a complete feed and must be fed with a balanced diet.

CAUTION: Consumption of this product by sheep and goats may result in copper toxicity.

