

# Vita Charge® Liquid Boost



A unique liquid supplement, can be mixed with water, used as a drench, top-dressed on feed or administered via a medicator. Use during stress or on show day. Contains multiple prebiotics, electrolytes, niacin, vitamins and flavors to support digestive health and promote water and feed intake. Effective on all species!

## Recommended Feeding Directions:

Feed for 5-7 days during transition periods or during times of high stress such as sickness, weaning, transportation or showing. Liquid Boost may be given orally as a drench, mixed in daily water (feeding rate can be added to one watering or spread out over the day as long as animal receives the total number of ounces recommended per day) or as a top dress on feed. Shake well before use. Store at room temperature and protect from freezing.

### Beef & Dairy:

Over 400 lb: 3 oz. per head, per day  
Calves under 400 lb: 1.5 oz. per head, per day

### Sheep & Goats:

Adult & Growing: 1 oz. per head, per day  
Lambs & Kids: 0.5 oz. per head, per day

### Swine:

Over 270 lb: 5 oz. per head, per day  
100 to 270 lb: 3.5 oz. per head, per day  
50 to 99 lb: 2 oz. per head, per day  
Under 50 lb: 0.5 oz. per head, per day  
Medicator: Use full strength as stock solution with medicator set at 1:128. This equals 1 oz. per gallon of water consumed.

### Poultry & Rabbits:

1 oz. per gallon of drinking water

### Horses:

8 oz. per head, per day

## Guaranteed Analysis

Potassium (K) .....	0.2% Min.
Cobalt .....	4 ppm.
Iodine .....	30 ppm.
Manganese (Mn).....	80 ppm Min.
Zinc (Zn).....	100 ppm Min.
Vitamin A.....	700,000 IU/lb.
Vitamin D-3.....	200,000 IU/lb.
Vitamin E.....	1,600 IU/lb.
Niacin.....	400.0 mg/lb.

## Ingredients

Water, Liquid Aspergillus Oryzae Fermentation Product, Sugar, Vitamin E Supplement, Potassium Chloride, Natural and Artificial Flavor, Yeast Extract, Niacin, Vitamin D-3 Supplement, Calcium Propionate (a preservative), Potassium Sorbate (a preservative), Vitamin A Acetate, Zinc Sulfate, Manganese Sulfate, Sorbic Acid (a preservative), Artificial Colors F, D & C Red No. 40, F, D & C Yellow No. 5, Ethylenediamine Dihydroiodide, Zinc Proteininate, Manganese Proteininate, Cobalt Carbonate.

## Sizes Available

## Product #

2.5 gallons (9463.5ml, 320 oz.)	79600
2 liter (2000ml, 67.6 oz.)	79602
1 liter (1000 ml, 33.8 oz.)	79604

## Key Benefits:

### The Amaferm® advantage

Digestive tract microflora are sensitive to stress. Stress negatively affects the growth rates which slows digestive function and intake. Amaferm acts as a prebiotic supporting normal flora, significantly increasing nutrient digestion and growth rates during periods of stress.

### Contains MOS

MOS further supports the animal's ability to fight off stress by helping trap bad bacteria and ensuring that feed intake stays consistent at home and on the road.

### Contains Vitamins, Niacin and electrolytes

Vitamins play an important role in supporting animal health. Niacin is a b-vitamin that promotes feed intake during stress. Electrolytes help animals maintain normal water balance at the cellular level.

### What value does it have in the animal?

Prevention is the key when it comes to sickness. An animal that is eating and drinking is much less likely to get sick during periods of stress. In the show ring an animal eating and drinking simply gives you an obvious advantage!

# BIOZYME®

INCORPORATED

6010 Stockyards Expressway  
PO Box 4428 – St. Joseph, MO 64504-0428  
800-821-3070 or 816-238-3326  
Fax 816-238-7549  
support@biozymeinc.com

November 2014