

Crude Protein, minimum	18.00%
Crude Fat, minimum	9.00%
Crude Fiber, maximum	2.00%
Calcium (Ca), minimum	2.00%
Calcium (Ca), maximum	2.50%
Phosphorus (P), minimum	1.00%
Magnesium (Mg), minimum	1.50%
Potassium (K), minimum	1.50%
Cobalt (Co), minimum	13 ppm
Copper (Cu), minimum	575 ppm
Iodine (I), minimum	45 ppm
Manganese (Mn), minimum	1,440 ppm
Selenium (Se), minimum	6.2 ppm
Zinc (Zn), minimum	1,710 ppm
Vitamin A, minimum	65,000 IU/lb
Vitamin D3, minimum	12,500 IU/lb
Vitamin E, minimum	50 IU/lb

When used as directed, Vitalix #10 Breed Back W/ Altosid IGR will provide sufficient (S)-methoprene insect growth regulator to prevent the emergence of adult horn flies from manure of treated cattle. Existing adult horn flies will not be affected. Start feeding before horn flies appear and continue use until cold weather marks the end of the horn fly season. Allow free choice to cattle.

- Assure cattle are not starved for nutrients prior to feeding Vitalix #10 Breed Back w/ Altoside IGR.
- This product contains added copper. Do not feed to cattle in close proximity to sheep or other livestock that have a low tolerance to supplemental copper.
- Offer cattle one Vitalix #10 Breed Back Altosid IGR Fly Tub for every 15 to 25 head of cattle.
- Remove any other self-limiting nutritional supplements while the cattle are consuming this product.
- Place Vitalix #10 Breed Back w/ Altosid IGR tubs where cattle congregate (watering, loafing, shade areas, etc.)
- Replenish Vitalix #10 Breed Back w/ Altosid IGR Tub on a regular basis as needed.
- If the intake of Vitalix #10 Breed Back w/ Altosid IGR tub is below .8 ounces per 100 pound of cattle body weight per day, increase the number of feeding locations and/or change location(s) to areas more frequented by cattle.
- If intake of Vitalix #10 Breed Back w/ IGR tub is above .8 ounces per 100 pounds cattle body weight per day, reduce the number of feeding locations and/or change location(s) to areas less frequented by cattle.
- Introduction of this product after adult horn fly infestation is established will require treatment of cattle with adulticides if elimination of the adult fly population is desired.

Use: Feed 60-90 days pre-calving to 90 days post-calving through breeding season.

Does not contain any animal protein.
Do not feed to sheep due to possible copper toxicity.

Ingredients
 Beet Molasses, Vegetable Fat, Plant Protein Products, Flaxseed Meal, Processed Grain Byproducts, Monocalcium Phosphate, Dicalcium Phosphate, Calcium Carbonate, Magnesium Oxide, Manganous Oxide, Zinc Oxide, Zinc Polysaccharide Complex, Basic Copper Chloride, Manganse Polysaccharide Complex, Dried Asprgillus Oryzae Fermentation Extract, Copper Polysaccharide Complex, Sodium Selenite, Vitamin E Supplement, Ethylenediamine Dihydriodide, Minearl Oil, Yeast Culture, Cobalt Glucoheptonate, Cobalt Carbonate, Choline Chloride, Biotin, Folic Acid, Thiamine Mononitrate, Caclcium Pantothenate, Pyridoxine Hydrochloride, Niacin Supplement, Riboflavin Supplement, Vitamin B-12 Supplement, Vitamin A Supplement, Vitamin D3 Supplement