



# MOP

For Organic Livestock Production  
Dietary Supplement for Horses and All Classes of Bovine

## GUARANTEED ANALYSIS

Crude Protein	(min)----- 2.65 %	Calcium (Ca)	(min)----- 0.75 %
Crude Fat	(min)----- 0.15 %	Calcium (Ca)	(max)----- 1.00 %
Crude Fiber	(max)----- 24.00 %	Zinc (Zn)	(min)----- 500 PPM

## INGREDIENT STATEMENT

This product contains only certified organic agricultural products or ingredients that conform to the NOP's national list of materials acceptable for organic livestock production.

**INGREDIENTS:** Lactobacillus Acidophilus Fermentation Product, Sodium Bentonite, Zinc Choline Citrate Complex, Zinc Sulfate, Vitamin E, Vitamin A Acetate, Niacin, Citric Acid, Yeast Culture, Thiamine, Calcium Iodate, Potassium Chloride, Sodium bentonite, Organic Dried Tomato Pomace, Vitamin B<sub>12</sub>, Ferric Sulfate, Organic Sources of (Cayenne Pepper, Peppermint, Garlic, Parsley, Dandelion Root Extract, Elder Flowers, Dandelion Extract, Ginger Extract, German Chamomile, Lemon Grass Extract, Thyme, Sweet Fennel Extract, Sweet Basil, Sage, Cloves), Diatomaceous Earth.

## DIRECTIONS for Bovine:

Offer **Free Choice** separate from other parts of the ration. **Top Dress:** 1 to 4 scoops per head per day. **Drench:** 2 scoops mixed with a minimum of 1 pint of water.

**THIS PRODUCT MEETS THE SPECIFICATIONS FOR NATURAL LIVESTOCK PRODUCERS.**

### Manufacture:

**Helfter Feeds, Inc.**

135 N. Railroad St. • P.O. Box 266 • Osco, Illinois 61274-0266  
(USA) 866-435-3837 • (Local) 309-522-5024 • (Fax) 309-522-5021  
Helfter@HelfterFeeds.com • [www.HelfterFeeds.com](http://www.HelfterFeeds.com)

**Diatomaceous Earth does not  
exceed 2% of total ration**

FPD54-12

# 959ORG25BAG

## Net Weight 25 Pounds (11.36 kg)

*Disclaimer: Every effort has been exhausted in order to meet organic and natural protocol to the best of our knowledge. Helfter Feeds, Inc. accepts no responsibility for the performance, failure or misuse of this product or changes of organic and natural protocol that we are not aware of.*