

PULL NARROW
TAPE TO OPEN



GRAZIER'S ESSENTIALS™ Equi-Sentials™

For Equine Maintenance



Net Weight: 25 lbs. (11.33 kg)

QUARANTEED BY 8814
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SB#3823

Manufactured in the USA for Agri-Dynamics, PO Box 267, 6574 S. Delaware Drive, Martins Creek, PA 18063



GRAZIER'S ESSENTIALS™ Equi-Sentials™

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Ingredients:

Monocalcium Phosphate, Calcium Carbonate, Magnesium Oxide, Salt, Calcium Aluminosilicate, Dried Kelp, Dried Molasses, Calcium Sulfate, Vitamin E, Zinc Amino Acid Chelate, Sulfur, Aspergillus oryzae Fermentation Product, Bacillus subtilis Fermentation Product, Manganese Amino Acid Chelate, Choline Chloride, Manganese Sulfate, Zinc Sulfate, Sodium Selenite, Vitamin A Acetate, Vitamin B-12, Iron Amino Acid Chelate, Zinc Oxide, Copper Amino Acid Chelate, Biotin, Vitamin D₃, Copper Sulfate, Niacinamide, Ferric Sulfate, Riboflavin, Pyridoxine Hydrochloride, Calcium Pantothenate, Ethylene Diamine Dihydriodide, Cobalt Carbonate, Thiamine Mononitrate, Folic Acid, Amylase, Lipase and Protease Enzymes.

WARNING: THIS FORMULA CONTAINS HIGH LEVELS OF COPPER. DO NOT FEED TO SHEEP.

CAUTION: DO NOT EXCEED 0.3 PPM SELENIUM IN COMPLETE FEED DIET. FOLLOW LABEL DIRECTIONS. THE ADDITION TO FEED OF HIGH LEVELS OF THIS PRE-MIX CONTAINING SELENIUM IS NOT PERMITTED.

Directions for Use:

Top dress 2 oz. to adult horses and free choice to horses in weather protected containers. Provide plenty of fresh, clean water at all times.

Guaranteed Analysis: *

Calcium.....(min).....12%.....(max).....16.5%
Magnesium (minimum)
Salt
Phosphorus (minimum)
Copper (minimum)
Manganese (minimum)
Selenium (minimum)
Zinc (minimum)
Vitamin A (minimum).....
Vitamin D ₃ (minimum)
Vitamin E (minimum)
Direct Fed Microbials
Alpha-amylase (Aspergillus oryzae).....
Lipase (Aspergillus niger).....
Protease (Aspergillus oryzae).....

- 1) One BAU is the amount of enzyme that will dextrinize 1 mg of starch per min.
- 2) One FIP unit is the amount of enzyme activity that will liberate 1 mmol of fatty acid from Olive Oil /min/mg of enzyme.
- 3) One PC unit is the amount of enzyme producing equivalent of 1.5 mcg per ml of Tyrosine per min.

* At the time of manufacturing.