

# GRAZIER'S ESSENTIALS™

## Whole Hog™ For Sows

### Guaranteed Analysis:

Calcium.....min 17%...max 20.4%	Selenium .....min 5 ppm
Salt.....min 7.5%.....max 9%	Vitamin A .....min 100,000 IU/lb
Phosphorus.....min 9%	Vitamin D <sub>3</sub> .....min 20,000 IU/lb
Manganese.....min 1800 ppm	Vitamin E .....min 400 IU/lb
Iron.....min 2400 ppm	Copper .....min 320 ppm
Zinc..... min 3500 ppm	

### Ingredients:

Monocalcium Phosphate, Calcium Carbonate, Dicalcium Phosphate, Salt, Magnesium Oxide, Montmorillonite, Dried Kelp, Zinc Proteinate, Choline Chloride, Manganese Proteinate, Zinc Sulfate, Manganese Sulfate, Vitamin E, Copper Proteinate, Niacinamide, Calcium Pantothenate, Copper Sulfate, Sodium Selenite, Vitamin A Acetate, Vitamin D<sub>3</sub>, Riboflavin, Pyridoxine Hydrochloride, Cobalt Sulfate, Vitamin B12, Thiamine Mononitrate, Ethylenediamine Dihydriodide, Biotin, Folic Acid, Aspergillus oryzae, Aspergillus niger, Trichoderma longibrachiatum, Lactobacillus acidophilus, Enterococcus faecium, Bifidobacterium thermophilum and Bifidobacterium longum

**DIRECTIONS FOR USE:** Suggested inclusion rate is **100 lbs.** of Whole Hog™ For Sows per ton of finished feed to gestating and lactating sows. If not providing **fish meal** or **milk/whey** as an additional protein source, consider supplementing 10 lbs. of **lysine** and 7 lbs. of **methionine** per ton of feed, especially if swine are not on **productive pasture** or **woodlots**. Consider **free-choicing** this pre-mix in addition to force-feeding Whole Hog™ pre-mix in the feed. Provide plenty of fresh, clean water.

**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 IN NOT PERMITTED.**

**Net Weight 50 Pounds (22.67 kg)**

MFG for:



PO Box 267 Martins Creek, PA 18063 877-393-4484

Med. Br bag  
Pink label

Not for public sale. Available to  
private association members only.