

# LINDNER 632 Starter / Grower BMD-FBZ

## MEDICATED

A complete feed for Starter/Grower pigs

Bacitracin Methylene Disilicylate is indicated for control of swine dysentery associated with *Treponema hyodysenteriae* on the premises with a history of swine dysentery but where signs of the disease have not yet occurred, or following an approved treatment of the disease condition. Fenbendazole is indicated for the removal of: Adult stage Lungworms: *Metastrongylus apti*, *Metastrongylus pudendotectus*; Gastrointestinal worms: Adult and larvae (L3, L4 stages, liver, lung, intestinal forms) large round worm (*Ascaris suum*); adult stage nodular worms (*Oesophagostomum dentatum*, *Omithostrongylus quadrispinulatus*); adult stage small stomach worm (*Hyostromylus rubidus*); Adult and larvae (L2, L3, L4 stages - intestinal mucosal forms) whipworm (*Trichostrongylus axei*); Kidneyworm: Adult and larvae *Stephanurus dentatus*. Diflubenzuron as an insect growth regulator, which prevents the development of house flies, stable flies and manure-breeding flies, specifically dark-eyed fruit flies, Phorid flies and drain flies, in the manure of treated swine.

### ACTIVE DRUG INGREDIENTS

|                                   |                         |
|-----------------------------------|-------------------------|
| Bacitracin Methylene Disilicylate | 250 g/ton               |
| Fenbendazole                      | 29.2 g/ton (14.6 mg/lb) |
| Diflubenzuron                     | 6.84 g/ton (3.42 mg/lb) |

### GUARANTEED ANALYSIS

|                     |         |
|---------------------|---------|
| Crude Protein (Min) | 20.0%   |
| Lysine (Min)        | 1.4%    |
| Crude Fat (Min)     | 5.0%    |
| Crude Fiber (Max)   | 3.0%    |
| Calcium (Min)       | 0.7%    |
| Calcium (Max)       | 1.2%    |
| Phosphorous (Min)   | 0.7%    |
| Salt (Min)          | 0.6%    |
| Salt (Max)          | 1.1%    |
| Selenium (Min)      | 0.3 ppm |
| Zinc (Min)          | 120 ppm |

### INGREDIENTS

Gran Products, Plant Protein Products, Animal Protein Products, Animal Fat, Monocalcium Phosphate, Calcium Carbonate, Sodium Bentonite, Salt, Rouphage Products, Ferrous Sulfate, Zinc Sulfate, Choline Chloride, Vitamin E Supplement, Copper Sulfate, Dried *Bacillus Licheniformis* Fermentation Product, Dried *Bacillus Subtilis* Fermentation Product, Sodium Aluminum Silicate, D-Calcium Pantothenate, Manganese Sulfate, Niacin Supplement, Mineral Oil, Vitamin B12 Supplement, Dried *Trichoderma Reesii* Fermentation Products, Sodium Sulfate, Hydrated Magnesium Sulfate, Poly-Vinyl Alcohol, Riboflavin Supplement, Sodium Selenite, Vitamin A Supplement, Menadione Sodium Bisulfite Complex, Vitamin D3 Supplement, Ethylenediamine Dihydrochloride, DL-Methionine, L-Lysine, L-Threonine, Artificial Flavor

### FEEDING DIRECTIONS

Feed as the sole ration to provide a total intake of 9mg Fenbendazole/kg of body weight (4.08mg Fenbendazole/lb of body weight) divided over 3-12 days. Multiply 0.28 times pound of body weight and feed this amount of product over 3-12 days.

#### Example:

| Body weight of Pig to be Dewormed | Starter/Grower Feed Required per pig | Days Required to Consume Dose |
|-----------------------------------|--------------------------------------|-------------------------------|
| 50 lb.                            | 14.0 lb.                             | 7                             |
| 75 lb.                            | 21.0 lb.                             | 7                             |
| 100 lb.                           | 28.0 lb.                             | 7                             |

**CAUTION:** Not for use in swine that weigh more than 250 lb. Under conditions of continued exposure to parasites, retreatment may be needed after 4-6 weeks. Diagnosis of swine dysentery should be confirmed by a veterinarian when results are not satisfactory.

**CONSULT YOUR VETERINARIAN FOR ASSISTANCE IN THE DIAGNOSIS, TREATMENT AND CONTROL OF PARASITISM.**

**WARNING:** Parasite resistance may develop to any dewormer. All dewormers require accurate dosing for best results. Following the use of any dewormer, effectiveness of treatment should be monitored. A decrease of effectiveness over time may indicate the development of resistance to the dewormer administered. The parasite management plan should be adjusted accordingly based on regular monitoring.

### WITHDRAWAL PERIODS

Swine must not be slaughtered for human consumption within 4 days following last treatment with this drug product.

MANUFACTURED BY  
LINDNER FEED AND MILLING CO., INC.  
Comfort, Texas 78013  
Net Weight 50 lb (22.68 kg)