

HACKMAN BROS. 19% SHOW PIG TRANSITION T135

MEDICATED

To Increase the Digestibility of Phytin-Bound Phosphorus
in Complete Swine Grower Diets

Control of swine dysentery associated with *Brachyspira*
(formerly *Serpulina* or *Treponema*) *hyodysenteriae*
susceptible to Tiamulin. Feed continuously as sole ration
on premises with a history of swine dysentery but where
signs of disease have not yet occurred or following an
approved treatment of the disease. Control of porcine
proliferative enteropathies (ileitis) associated with
Lawsonia intracellularis. Feed continuously as sole ration
for not less than 10 days.

ACTIVE DRUG INGREDIENTS

Tiamulin Hydrogen Fumarate 35 G/TON

GUARANTEED ANALYSIS

Crude Protein, min19.0 %
Lysine, min1.3 %
Crude Fat, min6.1 %
Crude Fiber, max..... 5.0 %
Calcium, min0.5 %
Calcium, max.....1.0 %
Phosphorus, min0.5 %
Salt, min0.2 %
Salt, max..... 0.7 %
Selenium, min.....0.3 PPM
Zinc, min..... 219 PPM
Phytase (*Trichoderma reesei*), min272.0
FTU/LB*

*One unit of phytase activity (FTU) is defined as the
quantity of enzyme which liberates 1 micromol of
inorganic phosphorus per minute. Environmental factors
such as feed pH, moisture, and processing methods such
as pelleting or extrusion, may affect enzyme activity..

INGREDIENTS

Grain products, plant protein products, vegetable oil,
animal protein products, roughage products, calcium
phosphate, calcium carbonate, salt, L-lysine, dl-
methionine hydroxy analogue, L-threonine, dried
Lactobacillus acidophilus fermentation product, natural
and artificial flavor, potassium chloride, choline chloride,
zinc proteinate, ferrous sulfate, propionic acid (a
preservative), basic copper chloride, zinc oxide,
manganese proteinate, vitamin E supplement,
manganese sulfate, *yucca schidigera* extract, ammonium
hydroxide, mineral oil, copper proteinate, acetic acid (a
preservative), selenium yeast, benzoic acid (a
preservative), niacin supplement, chromium propionate,
calcium pantothenate, processed grain by-products,
tryptophan, *Aspergillus oryzae* fermentation extract, dried
Trichoderma reesei fermentation extract (phytase), sorbic
acid (a preservative), hydrolyzed yeast, menadione
sodium bisulfate complex, tartaric acid, verxite granules,
riboflavin supplement, vitamin A supplement, vitamin B-12
supplement, pyridoxine hydrochloride, silicon dioxide,
vitamin D-3 supplement, natural flavor, folic acid,
ethylenediamine dihydroiodide, thiamine mononitrate,
biotin

**WARNING: This product, which contains added
copper, should not be fed to sheep or related species
that have a low tolerance to copper.**

**This product has been formulated specifically for
swine and is not intended for other species.**

FEEDING DIRECTIONS:

Feed as the sole ration to pigs weighing 50 to 100
pounds. Mix with pelleted starter to make a smooth
transition from a pelleted starter diet to a meal diet.
Provide a source of clean, fresh drinking water.

WARNING: Withdraw medicated feed 2 days before slaughter.

CAUTION: Use as the only source of Tiamulin. Do not feed undiluted. Do not feed to animals other than swine. The effects of Tiamulin on swine productive performance, pregnancy and lactation have not been determined. Swine being treated with Tiamulin should not have access to feeds containing polyether ionophores (e.g. Monensin, Lasalocid, Narasin, Salinomycin and Semduramicin) as adverse reactions may occur. If signs of toxicity occur, discontinue use of medicated feeds.

SPECIAL CONSIDERATION: Protect medicated feed from excessive temperatures. Do not store at warm temperatures, 104°F (40°C), for more than 7 days.

Net Weight 50 lb (22.68 kg)