

MoorMan's® ShowTec® Pig Milk Replacer

Product Number
35251AAA

Complete pig milk replacer to be fed to baby pigs from birth to weaning

Product Positioning

MoorMan's ShowTec Pig Milk Replacer is a high-quality baby pig milk replacer that can be fed ad libitum. It can be used to supplement or to completely replace sow's milk. It is important for baby pigs to receive colostrum prior to feeding Pig Milk Replacer. It can also be used as a top-dress on show pig rations to supply additional protein and energy.

Features

Milk protein

Plasma protein

Milk energy and animal fat

CitriStim®

PremiDex™

Direct fed microbial

Selenium yeast

Vitamins and minerals

Plastic pail

Benefits

Easily absorbed by the baby pig's immature digestive system; supports growth and development.

High-quality, easily absorbable protein to support fast, efficient gains.

Readily used by the baby pig to support energy needs for growth and development.

An ADM proprietary feed ingredient, is a multi-component, functional whole-cell, killed yeast that may alter gut microflora and natural body defense mechanisms, resulting in enhanced performance.

ADM research has shown positive effects on performance, resulting from beneficial changes of gut microflora.

Produces a variety of enzymes shown in studies to have a positive effect on nutrient digestion, which may result in better gain and feed efficiency.

More bioavailable selenium source. Selenium is important to immune function.

Complete package of critical nutrients in amounts and ratios essential for body functions, growth and development.

Simplifies storage and helps keep product fresh.

Recommended consumption:

- Refer to feeding directions

Product form/packing:

- Powder form in 22.05-lb (10-kg) pail (35251AAAPD)

Guaranteed Analysis

Crude Protein, min.	27.0%
Lysine, min.	2.5%
Crude Fat, min.	15.0%
Crude Fiber, max.	0.15%
Calcium (Ca), min./max.	0.45-0.95%
Phosphorus (P), min.	0.6%
Selenium (Se), min.	0.3 ppm
Zinc (Zn), min.	100 ppm
Vitamin A, min.	20,000 IU/lb
Vitamin D ₃ , min.	4,000 IU/lb
Vitamin E, min.	50 IU/lb

Ingredients

Dried Whey, Dried Whey Protein Concentrate, Dried Whey Product, Animal Plasma, Animal Fat (preserved with BHA & BHT), Dried Skimmed Milk, Maltodextrin, Extracted Citric Acid Presscake, Lecithin, Dicalcium Phosphate, L-Lysine, DL-Methionine, Dried Enterococcus faecium Fermentation Product, Dried Bacillus licheniformis Fermentation Product, Dried Bacillus subtilis Fermentation Product, Calcium Carbonate, Vitamin A Acetate, Vitamin D₃ Supplement, Vitamin E Supplement, Thiamine Mononitrate, Ascorbic Acid, Calcium Pantothenate, Niacin Supplement, Riboflavin, Biotin, Menadione Sodium Bisulfite Complex (source of Vitamin K activity), Pyridoxine Hydrochloride, Folic Acid, Vitamin B₁₂ Supplement, Malic Acid, Choline Chloride, Calcium Silicate, Zinc Sulfate, Manganese Sulfate, Copper Sulfate, Ferrous Sulfate, Cobalt Sulfate, Potassium Sorbate, Citric Acid, Ethylenediamine Dihydroiodide, Selenium Yeast, Natural and Artificial Flavor



Mixing Instructions

Mix 1.5 lb (approximately 2 enclosed cups*) of milk replacer powder with warm (110°-115°F) water to make one gallon of final solution. Provide fresh product daily.

* Enclosed cup holds approximately 12 ounces. For accurate mixing and feeding always weigh milk replacer powder.

Feeding Directions

Use the following schedule as a guide to feed liquid milk replacer to one pig from birth to weaning. Adjust amount fed according to the pig's appetite and apparent need. Clean feeders thoroughly between feedings. Provide fresh, clean water at all times. Decrease milk replacer gradually from 10 days of age to weaning.

Age of Pig (Days)	Orphan or Surplus Pigs (Pints/Day)	Supplementary Feeding (Pints/Day)
1 - 4	1.75	0.50
5 - 8	2.50	0.75
9 - 12	3.50	1.25
13 - 16	3.00	1.00
17 - 20	1.00	0.75
21	0	0

Ad libitum feeding may be practiced if feed troughs are cleaned daily and milk is kept fresh.

Specially designed feeders for milk replacer administration are recommended.

This product may be top-dressed over the daily ration to weaned and growing pigs being fed for exhibition at the rate of 2 to 6 ounces per head per day to provide additional protein and energy, not to exceed 20% of daily intake.

This product contains copper. Do not feed to sheep or other copper sensitive species.

NOT FOR HUMAN CONSUMPTION.