

**PURINA MILLS®**  
**SOW NUTRI-PAK®**  
**W/PHYTASE 28BA**  
**With LEANMetics® Technology**  
FOR GESTATING/LACTATING SOWS

**Product Description:**

**Purina Mills® Sow Nutri-Pak** is a 50 lb. per ton inclusion product to add with Swine Concentrates and grain to make grind and mix sow diets.

**Product Outline:**

- Specifically formulated to provide the added vitamins and minerals required by prolific high producing sows.
- Add at the rate of 50 lbs./ton to Purina Mills® Swine Concentrate or Premix diets replacing part of the grain.
- Contains Sel-Plex to provide 0.1 ppm Organic Selenium for improved production.
- Provides 200 ppb chromium from chromium tripicolinate.
- Adds 0.20% to the phosphorus level of the diet when added at 50 lbs./ton.
- Phytase inclusion allows diets to be formulated with 0.1% lower inorganic phosphorus levels in the finished diet.
- Recommended for boars and replacement gilts as well.
- Inorganic copper supplementation (60 ppm) improves birth weights and weaning weight.
- Allows producer to maximize discounts in purchasing one supplement or premix for use with both sows and finishing pigs.
- Guaranteed high vitamin and trace mineral levels to meet the requirements of prolific high producing sows.
- Feeding recommendations based on feed intake in gestation and lactation.
- Available in 50 lb. bags or bulk.

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**GUARANTEED ANALYSIS**

Protein minimum .....	7.0%
Lysine, minimum.....	0.25%
Fat minimum .....	2.0%
Fiber maximum .....	5.0%
Calcium (Ca) .....max 13.5% .....min	11.5%
Phosphorus (P) minimum .....	8.0%
Salt (NaCl) .....max..4.5%.....mini	3.5%
Selenium (Se) minimum ppm.....	4.0
Zinc (Zn) minimum, ppm.....	3800
Vitamin A minimum I.U. per lb. ....	112,000
Vitamin D-3 minimum I.U. per lb. ....	16,000
Vitamin E minimum I.U. per lb. ....	760
Menadione minimum mgs per lb. ....	23
Vitamin B-12 minimum mgs per lb. ....	0.46
Pyridoxine minimum mgs per lb. ....	272
Biotin minimum mgs per lb. ....	7.2
Folic acid minimum mgs per lb. ....	31
Chromium (Cr) minimum ppm .....	8
Copper (Cu) minimum parts per million .....	1,800
Phytase Units minimum FTU per lb. ....	2,835

\*One Phytase unit liberates one micromole of inorganic phosphorus per minute.

RUMINANT MEAT AND BONE MEAL FREE

Purina Mills®, LLC

PO Box 66812 St. Louis MO 63166-6812

Quality Controlled By Purina Mills® Research

**Feeding Directions:**

Contact your Purina Feed Dealer or sales representative for feeding recommendations.

CAUTION: Enhance product shelf-life by avoiding prolonged storage, particularly under adverse heat, humidity and direct light conditions. While some vitamins have been increased to compensate for unexpected destruction loss, product best used within two months of purchase.

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