

Purina Mills® Complete Breeder Chow® with Phytase

With LEANMetics® Technology

Product Description:

Purina Mills® Breeder Chow® is a 15% protein, complete sow feed that can be used throughout the production cycle of the sow. Can be fed as a breeding, gestation, and lactation ration and as a boar ration.

Product Outline:

- Complete, flexible, current nutrition for sows...breeding, gestation, lactation...and boars.
- Phytase technology allows for specific available phosphorus formulation but lower inclusions of inorganic phosphorus sources...an environmentally friendly approach.
- Essential Trace Minerals that are important to reproduction are added from organic sources of zinc, copper, manganese and iron.
- Selenium levels formulated with half of the added selenium coming from organic sources. Increases selenium availability in sow and nursing pig.
- Elevated copper additions from both organic and inorganic sources for improved birth weight and weaning weight.
- Chromium tripicolinate supplementation for improved reproductive performance.
- Current vitamin supplementation levels keying in on 13 updated revisions.
- B-vitamin levels added to enhance sow productivity.
- Yucca added for decreasing stillborns and helping to control ammonia and odors in sow facilities.
- Proven performance through Purina Mills® Research.

Purina Mills® Complete Breeder Chow® 2N04

Purina Mills®

Complete Breeder Chow® with Phytase

With LEANMetics® Technology
FOR BREEDING HERD SWINE

GUARANTEED ANALYSIS

| | |
|---|-------|
| Crude Protein (Min)..... | 15.0% |
| Lysine (Min)..... | .60% |
| Crude Fat (Min)..... | 2.5% |
| Crude Fiber (Max)..... | 5.0% |
| Calcium (Ca) (Min)..... | .95% |
| Calcium (Ca) (Max)..... | 1.45% |
| Phosphorus (P) (Min)..... | .70% |
| Salt (NaCl) (Min)..... | .40% |
| Salt (NaCl) (Max)..... | .90% |
| Selenium (Se) (Min) , ppm..... | .30 |
| Zinc (Zn) (Min), ppm..... | 180 |
| Chromium (Cr) (Min), ppb..... | 200 |
| Phytase* Units, minimum FTU per lb..... | 227 |

*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 Research

DIRECTIONS:

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

IMPORTANT:

Follow these management practices:

1. Provide a source of fresh clean water and adequate drinking space at all times.
2. Any ration change should be made gradually.
3. Provide warm draft-free quarters with clean dry sleeping area for sows and litter.
4. Feeders should be well managed so as to provide adequate feeder space, prevent moisture condensation, mold and insect development.
5. Consult your veterinarian for recommended health programs in your area.

CAUTION: Store in a dry, well ventilated area protected from rodents and insects. Do not feed moldy or insect-infested feed to animals as it may cause illness or death.

NET WEIGHT SHOWN ON BAG AND/OR INVOICE

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