

## **Product Description**

**LEANMetrics® IP Tech Gro/Fin Pak** is a concentrated add pack of Minerals, Vitamins and Phytase, that when added to the protein sources IP Tech or IP Tech HE Bases produce rations for growing- finishing pigs.

## **Product Outline**

- Formulated specifically to use with LEANMetrics® IP Tech Bases.
- Contains high levels of Calcium, Phosphorus and trace minerals to meet the requirements for maximum growth in G/F pigs.
- Added Phytase to increase P availability from corn and other ingredients which reduces P excretion.
- Vitamin additions meet the critical needs of high performance G/F pigs.
- Elevated Pantothenic Acid levels for increased carcass lean... increases lean deposition and decreases backfat.
- Addition rates vary from 80#/ton early in the grower phase to 40#/ton at the end of the finisher.
- Allows producers to precisely formulate G/F rations based of weight, performance and genetics of their herd.
- Purina Mills® Pig Booster can be added to IP Tech products to make nursery rations for pigs from 15-50#.

**LEANMetrics® IP Tech Gro/Fin Pak**

# LEANMETRICS<sup>®</sup> IP TECH G/F PAK

## GUARANTEED ANALYSIS

Crude Protein (Min).....	5.0%
Lysine (Min).....	.25%
Crude Fat (Min).....	.8%
Crude Fiber (Max).....	4.0%
Calcium (Ca) (Min).....	14.0%
Calcium (Ca) (Max).....	16.8%
Phosphorus (P) (Min).....	3.8%
Salt (Nacl) (Min).....	10.0%
Salt (Nacl) (Max).....	12.0%
Selenium (Se) (Min).....	7.5 ppm
Zinc (Zn) (Min).....	1800 ppm
Phytase.....	5445 FTU/lb.

Ingredients: Calcium carbonate, processed grain by-products, monocalcium phosphate, dicalcium phosphate, salt, mineral oil, choline chloride, L-lysine, zinc oxide, vitamin A supplement, ferrous carbonate, vitamin D3 supplement, manganous oxide, vitamin B-12 supplement, copper sulfate, niacin supplement, ferrous sulfate, calcium pantothenate, sodium sulfate, dextrin, menadione dimethylpyrimidinol bisulfite, calcium iodate, cellulose, dried aspergillus oryzae fermentation extract, vegetable oil, kaolin, starch, sodium selenite.

\*One phytase unit liberates one micromole of inorganic phosphorus per minute. Contains a source of phytase which can hydrolyze phytate increasing the digestibility of phytin-bound phosphorus in swine diets containing corn or soybean meal.

RUMINANT MEAT AND BONE MEAL FREE

Purina Mills, LLC  
Po Box 66812 St. Louis, Mo 63166-6812  
Quality Controlled By Purina Research

### FEEDING DIRECTIONS:

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

**28AZ**

NET WEIGHT SHOWN ON BAG AND/OR INVOICE

**LEANMetrics<sup>®</sup> IP Tech Gro/Fin Pak**