

NUTREX

Current Nutrition Technology Exponents

PRODUCT

CHARACTERISTICS

- **Non-buffering to gastric pH, helping maintain acidity for optimum protein digestion**
- **Non-reactive to vitamins—resulting to unimpaired vitamin bioavailability**
- **Non-precipitative in intestinal pH—does not form intestinal distress causing magma**
- **Excellent mineral bioavailability (>90%) for enhanced productive and reproductive functions**
- **Stable and soluble in a wide range of pH, mixtures and mixing processes**

***as compared to standard inorganic mineral supplements**

**SUPERIOR
SUPPLEMENTATION
FOR PREDICTABLE
AND COST EFFECTIVE
REPRODUCTIVE AND
GROWTH
PERFORMANCE
ENHANCEMENT**

MEAT PACK

CHELATED MINERAL SUPPLEMENT BLEND FOR SWINE STARTER TO FINISHER RATIONS

MEAT PACK is a high bioavailability mineral supplement blend specifically designed to support increased physiological and metabolic activities of genetically improved stocks

MEAT PACK contains 4th generation “true chelates”*, produced in a three stage chelation process, achieving complete chelation of the metal with amino acid ligands, assuring maximum solubility/absorbability, non-reactivity with vitamins and other nutrients in the gut, and non-buffering to gastric pH.

MEAT PACK is exclusively formulated to support the increased requirements of faster growing , higher lean gain and heavier musculature market hogs.

* to differentiate from “dry blends”,and complexes being passed as chelates

CONTENTS/KG

Iron amino acid chelate 85 gms, Copper aa chelate 20 gms, Zinc aa chelate 100 gms, Manganese aa chelate 10 gms, selenium aa chelate 10 gms; carrier and freeflow agents q.s.

INDICATION

Mineral supplement for swine starter to finisher rations

DOSAGE

One kg/ton of feed.

For best results, this product is intended to replace standard inorganic trace mineral supplements.

A PRODUCTIVITY ENHANCEMENT PRODUCT OF :

AGRIaccess

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