

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**

MILK PACK

CHELATED MINERAL SUPPLEMENT BLEND FOR SWINE LACTATING RATIONS

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

MILK 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.

MILK PACK is exclusively formulated to support the increased metabolic requirements of high milk production sows, and aids in preventing the typical nutrient drain responsible for early culls.

* to differentiate from “dry blends” and complexes

CONTENTS/KG

Iron amino acid chelate 133 gms, Copper aa chelate 25 gms, Zinc aa chelate 85 gms, Manganese aa chelate 60 gms, selenium aa chelate 10 gms; carrier and freeflow agents q.s.

INDICATION

Mineral supplement for swine lactating rations

DOSAGE

1/2 to 1 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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