TRÈSBIEN BIOSYNTH® | NURTURE & NOURISH WITH NATURE

FORTIUS

Challanges:

- ✓ Catabolic condition increases the production of reactive oxygen species (ROS) causing increased oxidative stress.
- ✓ Oxidative damage is a strong indicator of health status and wellbeing of animals in relation to sow productivity, aging, stress, nutritional status and disease.
- ✓ Increased oxidative stress is responsible for impaired milk production, reproductive performance and finally longevity of sows.
- ✓ It has seen that sows are under severe catabolic status during late gestation causing increased oxidative stress.
- ✓ Young sows with small voluntary feed intake require different quality of proteins mainly arginine and histidine compared with old sows with good voluntary feed intake.

Composition:

- ❖ Nano Chromium 0.5%
- ❖ Nano-encapsulated Vitamin C 0.5%
- ❖ Nano Phosphorus 1.5%
- ❖ Blend of Arginine & Histidine amino acids 4.5 %
- ❖ Inert additive material 93%

SOLUTION

- ➢ Based on Nano technology we developed FARROW, a specific blend containing Nano Chromium, Nano Phosphorus, Nano-encapsulated Vitamin C and Nano-encapsulated Arginine & Histidine amino acids, which improves sow productivity.
- ➢ Chromium is a component of glucose tolerance factor.
- ➢ Its primary role in metabolism is to enhance the glucose uptake by tissues.
- ➢ Chromium with vitamin C reduces the negative effects of environmental stress, hormonal stress and immune stress.

SWINE

Dosage:

Loading period (3 Months) - 200 Gm per ton of feed

After Loading period - 100 Gm per ton of feed

Produced in GMP+ certified facilities

MADE WITH PRIDE IN INDIA

ENVIRONMENTALLY FRIENDLY

Quality Products

Better Prices

PRESENTATION: 500 Gm

ISO 9001:2015

For further details please write to

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