Specification Sheet

SWINE SCIENCE PREMIX
VITAMIN/TRACE MINERAL PREMIX

ANIMAL SCIENCE PRODUCTS
INCORPORATED
www.asp-inc.com

INDICATIONS

A complete vitamin premix specifically formulated for use in swine feeds and; or supplements.

ADVANTAGES

- Floor stock item allows for convenient order size.
- Contains AAFCO approved carrier.
- Complete source of vitamins and trace minerals specifically formulated for swine.
- Production records and retained samples maintained for one year.
- Paste on labels provide positive product identification.
- Only bioavailable sources used.
- MSDS sheets available.
- Convenient 5 lb. inclusion to ensure even mixing in finished feed.

DIRECTIONS

Mixing Directions: Mix at the rate of 5 pounds per ton of finished feed. Or, as required to supply adequate levels of vitamins and minerals in the finished feed.

For more detailed mixing instructions, contact Animal Science Product's technical service department.

CAUTIONS

Levels of Selenium greater than .3 PPM are prohibited. Maximum use level of this product is 5 pounds per ton of finished feed.
For use in the manufacture of finished feed.
Keep out of reach of children.
Store in a cool, dry place.

PACKAGING

50 lb Bags
Specially designed multi-wall bag contains 2 exterior walls of paper for protection, an inner-poly liner for moisture protection followed by an interior paper liner to prevent separation of vitamins due to static electricity.

INGREDIENTS

Guaranteed Analysis:
Vitamin A, I.U./LB..............................1,120,000
Vitamin D3, I.U./LB.............................160,000
Vitamin E, I.U./LB.....................................4,000
Vitamin B-12, I.U./LB......................................4
Riboflavin, MG/LB...800
Niacin, MG/LB...4,800
D-Pantothenic Acid, MG/LB......................3,200
Choline Chloride, MG/LB.......................40,000
Menadione, MG/LB.....................................200
Folic Acid, MG/LB..160
Thiamine Mononitrate, MG/LB....................160
Pyridoxine Hydrochloride, MG/LB..............300
Biotin, MG/LB...16
Copper (Cu), minimum %...........................0.28
Iodine (I), minimum %..............................0.016
Iron (Fe), minimum %................................2.40
Manganese (Mn), minimum %...................2.40
Zinc (Zn), minimum %...............................2.40
Selenium (Se), minimum PPM.....................120