



EQUINE-O-PREM

C.F.I.A. Registration # 830032

<p>A performance vitamin premix which is used as an all around daily fortifier. Contains high levels of essential vitamins plus minerals needed daily by an adult animal. Feed up to 100 gm daily.</p>	<p style="text-align: center;"><u>EQUINE-O-PREM</u></p> <p>EQUINE-O-PREM is a complete vitamin mineral fortifier or feed supplement. Containing 49 ingredients and no useless fillers, EQUINEO-PREM is made up of high levels of stabilized vitamins (to prevent premature loss of potency) and chelated minerals (for easier absorption). The comprehensive list of ingredients also includes; high grade Biotin and D-L Methionine for hooves, Amino Acids such as Lysine and Glycine, Electrolytes, live cell Yeast Culture, Brewers Yeast, Activated Charcoal and Sodium Bicarbonate. Formulated from the finest ingredients available, i.e. Hoffmann La-Roche the world's largest and foremost pharmaceutical company, EQUINE-OPREM is cost efficient as it will replace two or three other products found in the feed room. Palatability is excellent and as with all Jim Lewis Agri-nutrition products EQUINE-O-PREM carries a permanent registration from the Canadian Food Inspection Agency.</p>
<p style="text-align: center;">SELENIUM</p> <p>Mineral vitamin supplement for all horses. Feeding vitamins other than vitamin A, D, E, riboflavin, pyridoxin and thiamin to horses may not have a beneficial effect.</p>	
<p style="text-align: center;">ACTUAL GUARANTEED ANALYSIS - MINERALS</p> <p style="text-align: center;">Calcium 7.00 % Phosphorus 6.00 % Magnesium 2.00 % Sulfur 1.20 % Manganese 5000 mg per kg Copper 800 mg per kg Iron 7000 mg per kg Zinc 7500 mg per kg Iodine 136 mg per kg Cobalt 100 mg per kg Fluorine (maximum) 600 mg per kg</p>	

**VITAMIN PER KILO (STABILIZED) -
MINIMUM**

Vitamin "A" 1,000,000 i.u.
Vitamin "D" 150,000 i.u.
Vitamin "E" 4,000 i.u.
Biotin 8,000 mcgms
Vitamin "B-12" 6,000 mcgms
Choline Chloride 11,000 mg
Niacin 2,000 mg
Ascorbic Acid 1000 mg
Riboflavin 770 mg
Menadione Sodium Sulfite
Complex source of
Vitamin "K" 110 mg
Thiamin 440 mg
Folic Acid 88 mg
d-Pantothenic Acid 1,000 mg

LIST OF INGREDIENTS

Sodium Selenite, Sodium Citrate, Fumaric Acid, Glycine, Sodium Gluconate, Ethylenediamine dihydroiodine, Lysine, Sodium, Aspergillus Oryzae Fermentation Extract Product, Yeast Culture, Diacalcium Phosphate, Calcium Carbonate, Iron Oxide, Zinc Oxide, Magnesium Oxide, Magnesium Sulfate, Potassium Sulfate, Manganese Sulfate, Cobalt Carbonate, Salts of zinc, Copper Oxide, Vitamin "A", Vitamin "D", Vitamin "E", Vitamin "B-12", Methionine, Menadione, Sodium Bisulfite Complex source of Vitamin "K" activity, Biotin, Choline Chloride, Niacin, Ascorbic Acid, Riboflavin, Thiamin, Pyrdoxine HCL, Folic Acid, d-Pantothenic Acid, Flavour #981224, Sodium Bicarbonate, Mineral Oil, Dextrose and Lactose, Ethoxyguin (a preservative), Corn Distiller's Dried Grains with Solubles and Middlings and Corn Germ Meal and Ground Oats Groats, and Linseed Meal and Brewer's Dried Yeast.

DIRECTIONS FOR USE

Mix this supplement at the rate of 10 kg per metric tonne of finished feed. If mixing is not practical or possible this supplement should be fed at the following rates:

FOALS - Offer 30 grams daily in their creep feed, while suckling the mare. After weaning, offer 60 grams per foal daily.

YEARLINGS - Offer 60 grams daily during this critical growing period, along with their regular ration. Yearlings not showing normal growth development should receive 90 grams daily.

PREGNANT MARES - Offer 90 grams daily during the first months of pregnancy, and 120 grams daily during the last 3 to 4 months of pregnancy. While lactating, offer 90 grams per mare daily.

STALLIONS - During breeding season, offer 90 grams daily, along with their regular ration. Otherwise, offer 30 to 60 grams daily.

ADULT HORSE - Offer 30 to 60 grams daily depending on the degree of activity, along with their regular feeding and grazing program.

RACE HORSES - In full training and during racing activity, 100 grams daily.

DRAFT HORSES - Worked regularly, offer 60 grams daily. (If in poor condition, offer 100 grams daily until necessary).

NOTE: It is suggested that the daily amount fed be divided into 2 or more equal feedings.

SUGGESTED FINISHED FEED

Soybean Meal (48 %) 85 kg

Oats 855 kg

E.O.P. Premix 10 kg

Molasses 50 kg

1000 kg

CAUTION: Directions for use must be carefully followed.