



Animal Nutrition

Find a product
NUTRITION

Copper methionine chelated
Ferrous methionine chelated
Manganese methionine chelated
Zinc methionine chelated
Manganese glycine chelated
Copper glycine chelated
Zinc glycinate chelated
Ferrous glycine chelated
25-hydroxyvitamin D
1.25%, 0.125%, 0.5%, 0.25%, 0.4%
25-hydroxycholecalciferol
Multi-vitamins Premix
Multi-minerals Premix
Vellyps (Compound Amino Acids and
Multi-Vitamins-Water Soluble/Non
Water Soluble/Liquid
VegaCaro (10% Microcapsulated
Beta-Carotene)
Hydics (Vitamin D3 + Bacillus
Subtilis + Enzyme Preparation)
Feedics (Probiotics-Fermenting
Feed)
VegaMet 60% Rumen Protected
Methionine
SmartLys (60% Rumen Protected
Lysine)
SmartNia (40% Rumen Protected
Niacin)
SmartCholine (25% Rumen Protected
Choline Chloride)
SmartGlu (50% Rumen Protected
Glucose)
SmartUrea 85% Coated Urea
SmartGlu (Rumen Protected Glucose
50%)
SmartFat (Rumen protected Fat -
Palmitic acid 85%)
SmartCacl (40%/80% Coated Calcium
Chloride)
Nano-Se 1%/0.2% Nano-Selenium
Choline Chloride 60%/70% Choline
Chloride 70%/75% Liquid
Vitamin A 1000
Vitamin AD3 1000/200
Vitamin B2 80%
Biotin 2%/ Vitamin H 2%
Vitamin B12 1%/ 0.1%
Vitamin C 35%/L-Ascorbate-2-
Monophosphate
Vitamin C 97% Coated
Vitamin D3 500
Vitamin E 50%
Niacin/Nicotinamide/Vitamin B3
D-Calcium Pantothenate/D-
Calcpan/Vitamin B5
Vitamin B6 HCL
D-Biotin/D-biotin 2%/Vitamin H
Folic Acid
Vitamin K3 MNB/MSB
Vitamin C/Ascorbic Acid
Calcium Gluconate
Copper Sulfate
Dicalcium Phosphate
Ferrous Sulphate
Manganese Sulfate
Monocalcium Phosphate
Potassium Iodide
Sodium Acid Pyrophosphate
Zinc Sulfate

VegaMet

60% Rumen
Protected
Methionine

VegaMet(Rumen bypass di-
methionine)
High rumen-protected rate and
high release rate in intesting to
ensure higher bioavailability.
Good stability and fluidity, easy to
use

[CHECK THE DETAILS >](#)

SmartUrea

85% Coated Urea

SmartUrea(coated Urea 85%)
Nitrogen is slowly released at
speed most approach to that of
soybean meal, so as to be quite
safe synergistically release with
carbon.
make sure maximum utilization by
rumen microorganism, and has the
maximum bio-availability rate.

[CHECK THE DETAILS >](#)

Nano-Se

1%/0.2% Nano-
Selenium

Nano-Se(Nano-Selenium 1%,
Nano Selenium 0.2%)
High bio-availability-The
bioavailability of nano selenium is
1.8 times that of yeast selenium, 3
times that of sodium selenite.
Low acute toxicity.Acute toxicity
limitation: Sodium selenite

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NutritionHuman
NutritionActive
Pharmaceutical
IngredientsMachines and
Packing