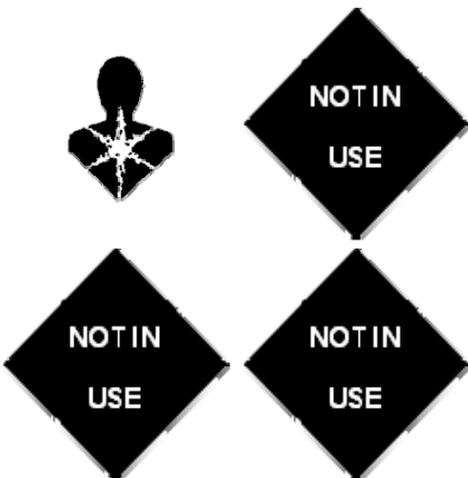




720110 SFD FIN VIT



Contains a source of phytase derived from *Trichoderma reesei*. Phytase increases the digestibility of phytin-bound phosphorus in poultry and swine diets. Contains a source of endo-xylanase derived from *Trichoderma reesei*. Xylanase hydrolyzes xylans, a component of hemicellulose to reduce digesta viscosity with poultry and swine diets.

GUARANTEED ANALYSIS

		PER POUND	PER KILO
Vitamin A, IU	Minimum	4 536 000	10 000 000
Vitamin D3, IU	Minimum	907 200	2 000 000
Vitamin E, IU	Minimum	54 432	120 000
Vitamin B12, mg	Minimum	27.2	60.0
Menadione, mg	Minimum	1 814	4 000
Riboflavin, mg	Minimum	5 443	12 000
d-Pantothenic Acid, mg	Minimum	22 680	50 000
Thiamine, mg	Minimum	907	2 000
Niacin, mg	Minimum	31 752	70 000
Vitamin B6, mg	Minimum	1 814	4 000
Folic Acid, mg	Minimum	454	1 000
Biotin, mg	Minimum	90.7	200.0
Xylanase (<i>Trichoderma reesei</i>), BXU	Minimum	10 886 400	24 000 000
Phytase (<i>Trichoderma reesei</i>), FYT	Minimum	567 000	1 250 000

INGREDIENTS: Vitamin E Supplement, Rice Hulls, Calcium Carbonate, Niacin Supplement, Silicon Dioxide, Vegetable Oil, Ethoxyquin (a preservative), Citric Acid, BHA (a preservative), Phosphoric Acid, Hydrated Magnesium Silicate, Natural Flavor, d-Calcium Pantothenate, Enzyme Preparation of dried *Trichoderma reesei* Fermentation Solubles, Wheat Flour, Vegetable oil, Sodium Sulfate, Dried *Trichoderma reesei* fermentation extract, Sucrose, Riboflavin Supplement, Menadione Sodium Bisulfite Complex, Vitamin A Supplement, Vitamin D3 Supplement, Mineral Oil, Vitamin B12 Supplement, Pyridoxine Hydrochloride, Thiamine Mononitrate, Biotin, Folic Acid.

CAUTION: This premix contains 6,500.0 ppm ethoxyquin. The maximum quantity of Ethoxyquin in the final finished feed shall not exceed 150 ppm (0.015%) from all sources. This premix contains 2.2 % silicon dioxide. The maximum quantity of silicon dioxide in the final finished feed shall not exceed 2% from all sources. One unit of phytase (FTU) is the amount of enzyme which liberates 1 mmol of inorganic phosphate per minute from sodium phytate at pH 5.5 and 37oC. One unit of xylanase (BXU) is the amount of enzyme that will liberate 0.06 mmol of xylose equivalents from birch xylan per minute at pH 5.3 and 50oC.

Danger
Hazard statements
May form combustible dust concentrations in air. H334 May cause allergy or asthma symptoms or breathing difficulties if inhaled. H360 May damage fertility or the unborn child.
Precautionary statementsPrevention: P201 Obtain special instructions before use. P202 Do not handle until all safety precautions have been read and understood. P261 Avoid breathing dust. P280 Wear protective gloves, protective clothing, eye protection and face protection. P285 In case of inadequate ventilation wear respiratory protection.
Response: P304 + P340 IF INHALED: Remove person to fresh air and keep comfortable for breathing. P308 + P313 IF exposed or concerned: Get medical advice/ attention. P342 + P311 If experiencing respiratory symptoms: Call a POISON CENTER/ doctor.
Storage: P405 Store locked up.
Disposal: P501 Dispose of contents/ container to an approved waste disposal plant.
Contains: 6-phytase, retinyl acetate, Xylanase, endo-1,4-

For Use in Manufactured Feed Only

NP30572900

Manufactured for
AG PROVISION, LLC
Kenansville, NC

Net weight: 900 KG
(1,984.14 POUNDS)

Date Manufactured:
00/00/0000

Lot Number

%
*FC2475_100
*A0B,44,44*SN_1,Y*FS
)%