



ORGANIC FINE FEATHERED PREMIX- 9001

GUARANTEED ANALYSIS

Methionine	Minimum	2.50	%
Calcium (Ca)	Minimum	15.00	%
Calcium (Ca)	Maximum	18.00	%
Phosphorous (P)	Minimum	8.10	%
Salt (NaCl)	Minimum	16.00	%
Salt (NaCl)	Maximum	18.00	%
Zinc (Zn)	Minimum	2290	ppm
Selenium (Se)	Minimum	6.5	ppm
Vitamin A I.U.lb	Minimum	160,000	ppm

INGREDIENTS

Monocalcium Phosphate, Dicalcium Phosphate, Calcium Carbonate, Salt, dl methionine, Vitamin A Supplement, Vitamin D3 Supplement, Niacin Supplement, Calcium Pantothenate, Folic Acid, Thiamine, Pyridoxine Hydrochloride, Copper Sulfate, Ethylenediamine Dihydriodide, Iron Sulfate, Manganous Oxide, Organic Soy Oil, Sodium Selenite, dried Aspergillus niger fermentation extract, Choline Chloride, Vitamin E Supplement, Riboflavin, Menadione, Dimethylpyrimidinol Bisulfite, Iron Oxide, Zinc Oxide, Vitamin B-12 Supplement, Zinc Methionine Complex, Grit.

DIRECTIONS FOR USE

Natures Grown Fine Feathered Organic Premix is designed to be mixed with Organic Corn, Organic Soybean Meal and Calcium for Layer Rations:

	17.5% Layer 18% w/Vegpro	15.5% Layer 16% w/Vegpro	13.5% Layer 14% w/Vegpro
Organic Corn	1115	1260	1380
Organic Soybean Meal	595	470	370
Calcium	240	220	200
NG Fine Feathered PMX	50	50	50
	2000#	2000#	2000#

Natures Grown Fine Feathered Organic Premix is designed to be mixed with Organic corn and Organic Soymeal for Broiler Rations:

	Starter	Grower	Finisher
Organic Corn	1160	1285	1435
Organic Soybean Meal	770	645	515
NG Fine Feathered PMX	70	70	50
	2000#	2000#	2000#

Provide Fresh Water Free Choice.

*The Fine Feathered Premix is fortified with Alltech's Allzyme Vegpro™. These rations will typically behave as if they had .5% more protein added. Allzyme Vegpro is an enzyme aiding in digestion of vegetable protein feed ingredients. Vegpro reduces ration costs and nitrogen excretion with out affecting performance.

Manufactured By: Premier Cooperative, Westby, WI 54667
Certified Organic By: Midwest Organic Services Association
 Bulk or 50lb. (22.68kg) Net Wt.

11/2013

~ PC

