

# Ratite Grower

(3174)

RATITE GROWER is a 23% crude protein, pelleted ration formulated to insure proper growth and development without putting too much weight on the bird too fast which can cause leg and other structural problems. RATITE GROWER contains high quality protein sources, energy sources, vitamins and minerals as well as yeast cultures to aid in nutrient assimilation. RATITE GROWER can be fed to any bird in the Ratite family: Ostriches, emus and rheas.



## FEEDING DIRECTIONS

Free feed birds. Fill troughs 1/2 to 2/3 full. Make sure birds are cleaning up feed daily. If birds are gaining excessive weight, then hand feed. Make sure there is an ample supply of fresh water daily.

## GUARANTEED ANALYSIS

CRUDE PROTEIN	Not Less Than	23.0 %	ASH	Not More Than	11.8 %
CRUDE FAT	Not Less Than	2.2 %	ADDED MINERAL	Not More Than	4.1 %
CRUDE FIBER	Not More Than	16.8 %			

## INGREDIENTS

Suncured Alfalfa Meal, Dehulled Solvent Extracted Soybean Meal, Wheat Bran, Wheat Flour, Mono-Dicalcium Phosphate, Calcium Carbonate, Sodium Chloride, Hydrolyzed Animal and Vegetable Fat Blend, Yea-Sac (Yeast Culture), Propionic Acid (a preservative), Choline Chloride, Zinc Oxide, Manganous Oxide, Ferrous Sulfate, Vitamin A Supplement, dl-Alpha Tocopherol Acetate, Vitamin D3 (d-Act. An. Sterol), Calcium Pantothenate, Riboflavin Supplement, Niacin Supplement, Menadione Sodium Bisulfite Complex, Thiamine Mononitrate, Pyridoxine Hydrochloride, Methionine Hydroxy Analog, Copper Sulfate, Ethylenediamine Dihydriodine, Vitamin B12 Supplement, Ethoxyquin (a preservative), Folic Acid, Sodium Selenite, Biotin Supplement.

## Features:

- **HIGH QUALITY PROTEIN SOURCE**  
SOYBEAN MEAL
- **HIGH QUALITY ENERGY SOURCE**  
ALFALFA MEAL
- **NUTRITIONALLY BALANCED VITAMINS & MINERALS**
- **YEA-SAC (YEAST CULTURE)**

## Benefits:

- Needed for growth, maintenance & repair of body tissue, skin & feathers
- Fuel for energy which enables the body to do work
- Needed for metabolism, skeleton formation, nerves, body fluid regulation & enzymes
- Aids in digestion & assimilation of nutrients

