

For All Canaries and Finches
Pour tous les serins des Canaries et rosélins
Para todos los canarios y pinzones
French and Spanish on back



Supreme

Canary & Finch Food

Nourriture pour serins des canaries et rosélins
Alimento para canarios y pinzones



Guaranteed Analysis

Crude Protein (min.)	14%
Crude Fat (min.)	8%
Crude Fiber (max.)	10%
Moisture (max.)	12%

Ingredients: Canary Grass Seed, White Millet, Yellow Millet, Canola Seed, Red Millet, Oat Groats, Niger Seed, Flax Seed, Ground Corn, Dehulled Soybean Meal, Corn Gluten Meal, Calcium Carbonate, Dicalcium Phosphate, Wheat Middlings, Soybean Oil, Salt, L-Lysine, Sun-cured Alfalfa Meal, Brewers Dried Yeast, Wheat Germ Meal, Dextrose, Vitamin A Supplement, Choline Chloride, Riboflavin Supplement, Vitamin E Supplement, Vitamin B12 Supplement, DL-Methionine, Ferrous Sulfate, Mixed Tocopherols (Preservative), Zinc Oxide, Manganous Oxide, Niacin, Orange Oil, Copper Sulfate, Menadione Sodium Bisulfite Complex (Source of Vitamin K activity), Cholecalciferol (Source of Vitamin D3), Calcium Pantothenate, Pyridoxine Hydrochloride, Thiamine Mononitrate, Rosemary Extract, Citric Acid, Folic Acid, Calcium Iodate, Biotin, Cobalt Carbonate, Sodium Selenite.

Conversion and Feeding Directions: When introducing a new food, begin with a mixture of “old and new” food, gradually increasing the amount of new food over a 7 to 10 day period. This will prevent digestive upset as well as allow your pet to adjust to the new food. Adjust portions for proper weight maintenance and when feeding additional pets. Discard any uneaten food and clean dish before each feeding.

Daily Feeding Amount

Canary and Finch 1 to 3 Tablespoons

Allergen Information: Manufactured in a facility that processes peanuts and/or tree nuts.

Storage Instructions: A naturally preserved product needs special attention to maintain maximum freshness. After opening bag, remove air and reseal tightly. Use food within 30 to 45 days. Store in a cool, dry location. Refrigerate or freeze for extended storage.