Other ingredients: natural mineral or vegetable source fructose, microcrystalline cellulose, orange and pineapple flavors, citric acid, stearic acid (vegetable), silica, magnesium stearate, turmeric.

Great-Tasting, Chewable Multivitamin for Children Naturally Sweetened with Fructose

Complete Multivitamin Protection with nutrient rich antioxidants – essential to your child's health in today's challenging environment.

Wholesome Vegetables & Green Foods, often missing from kids' diets,

support growing minds and bodies.

No Refined Sugar. 100% natural formula is sweetened with fructose, a fruit sugar scientifically proven to have a minimal effect on blood sugar.

SUGGESTED USAGE: Children under 4 years of age, chew one daily. Children 4 years and older, chew two daily. Caution: to be chewed only. Not intended to be swallowed whole. Store in a dry place, tightly closed.

GUARANTEE: 100% Natural–Free of artificial colors, flavors, sweeteners, preservatives and other objectionable additives often found in vitamin products. Contains no lactose/dairy or yeast.

Warning: Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. Keep this product out of reach of children. In case of accidental overdose, call a doctor or poison control center immediately.

100% Recycled 100% Recyclable

Press along perforation

Supplement Facts

Serving Size: Children Under 4 - 1 Tablet. Children Over 4 - 2 Tablets

Carrots, Spinach, Celery, Green Beans, Broccoli, Parsley, Beet

Organic Spirulina -----

(Supplement Facts continued on other panel)

Wheat Sprouts --

RAINBOW LIGHT®



100% Natural, No Refined Sugar
Wholesome Vegetables & Green Foods
Plant-Source Digestive Enzymes

120 Chewable Tablets

Dietary Supplement

%DV For Children Amount Per %DV For Children Under 4 Yrs Age Two Tablets Over 4 Yrs Age Total Carbohydrate Sugars -Vitamin A (as 50% Beta-Carotene 50% Palmitate) -Vitamin C (as Ascorbic Acid)--200 Vitamin D (as D₃ Cholecalciferol) --Vitamin F (as d-alpha Tocopheryl Succinate) --- 15 III Vitamin B-1 (as Thiamin Mononitrate) ------ 1.5 mg ----- 214----- 3 mg-- 200 200 Riboflavin (Vitamin B-2) -- 1.7 mg ------- 213----- 3.4 mg-100 Niacin (as Niacinamide) Vitamin B-6 (as Pyridoxine) -200 -50 100 mca -----Vitamin B-12 (as Cyanocobalamin) -----50 -75 mca Vitamin B-5 (as Calcium Pantothenate)--------- 5 ma Calcium (as Carbonate) ----Iron (as Carbonyl) ---- 3 ma --- 30----- 6 ma -33 Iodine (as Potassium Iodide) --35 mca - 50----- 70 mca - 20 ma Magnesium (as Hydroxide) Zinc (as Oxide) - 2.5 ma -33 Selenium (as Proteinate) 3.75 mca Manganese (as Sulfate) -- 0.5 ma -25 mca Chromium (as Glycinate, Dinicotinate) ----*----- 50 mca Potassium (as Citrate) -Citrus Bioflavonoid Complex -- 15 ma -Lecithin (from Soy) Phosphatidylcholine-- 1.5 ma PABA (para-Aminobenzoic Acid) -750 mca *-----1 5 mg Fructooligosaccharides (FOS)-Wholesome Food Complex 4:1 Vegetable Concentrates -(equivalent to 92 mg of vegetable powder)

6.5-2 EarthFirst® PLA fi

EarthFirst® PLA film utilizes Ingeo™