Children's Multi-Vi-Min®

Small capsule size ("3") for easy swallowing, suitable for children, and for adults who have problems swallowing capsules. Vitamin C was purposely left out of this formula because of its ability to enhance iron absorption.*

Suggested Use

As a dietary supplement, 1 capsule daily per ten pounds of body weight. taken with meals, or as directed by a healthcare practitioner. For children under the age of 4, please consult your healthcare practitioner before use. Keep in a cool, dry place, tightly capped.

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 a poison control center immediately.

Alameda, CA 94502 www.allergyresearchgroup.com Phone: 510.263.2000 Rev. 004

Formulated exclusively for Allergy Research Group®



Administration This product is no

AllergyResearchGroup®

Children's Multi-Vi-Min®



dietary supplement

HYPOALLERGENIC 150 vegetarian capsules

Supplement Facts Serving Size % Daily Value* Vitamin D3 (as Cholecalciferol) 50 IU 13% Vitamin E (as DL-alpha-Tocopheryl Acetate) Thiamine (as Thiamine Hydrochloride) Riboflavin (as Riboflavin-5-Phosphate) Nincin (as Nincinamide) Vitamin B6 (as Pyridoxine Hydrochloride 5-Methyltetrahydrofolate (from 22 ua 16S1-12 µg 3 % Vitamin B12 (as Methylcobalamin) 32 ua 533% Calcium (as Calcium Citrate) 10 ma

Servings Per Container 150 Amount Per Servina Iron (os Ferrir Ammonium Citrote) Magnesium (as Magnesium Citrate) 7inc (ns 7inc Citrate) Selenium (ns Sodium Selenite) 8 un Copper (as Copper Bisglycinate) 60 µg Managnese (as Managnese Citrate) 0.6 mg 30% Chromium (as Picolinate) 16 ua 13% Molyhdenum (as Sodium Molyhdate) Potossium (as Potossium Chloride) Glutamic Acid * Daily Value not established.

Other ingredients: Hydroxygrapy/ methylcellulose, migrocrystalline cellulose, magnesium stearate, silicon dioxide