

Nature Made



PRENATAL



Specially formulated to support the development of baby's brain, nervous system, bones and eyes

VALUE SIZE

250 TABLETS | Dietary Supplement

Supplement Facts Serving Size 1 Tablet

% Daily Value for Pregnant Women and Lactating Women

Amount Per Tablet Vitamin A (as Beta Carotene) 770 mcg 59% Vitamin C (as Ascorbic Acid) 85 mg Vitamin D₃ (as Cholecalciferol) 25 mcg (1000 IU) 167% Vitamin E (as dl-Alpha Tocopheryl Acetate) 15 mg 79% Vitamin K (as Phytonadione) 90 mcg Thiamin (as Thiamine Mononitrate) 1.4 mg Riboflavin 1.4 mg 88% Niacin (as Niacinamide) 18 mg 100% Vitamin B₆ (as Pyridoxine Hydrochloride) 1.9 mg 95% Folate 1330 mcg DFE (800 mcg Folic Acid) Vitamin B₁₂ (as Cyanocobalamin) 5.2 mcg

Biotin 30 mcg Pantothenic Acid (as d-Calcium Pantothenate) 6 mg 86% Calcium (as Calcium Carbonate) 250 mg iron (as Ferrous Fumarate) 27 mg lodine (as Potassium lodide) 150 mcg

Magnesium (as Magnesium Oxide) 45 mg

Zinc (as Zinc Oxide) 11 mg

USP sets official standards for dietary supplements. www.uspverified.org

SUGGESTED USE:

or missing.

CAUTION:

If you are taking

blood clotting

186%

Adults, take 1 tablet daily with water and a meal. Store tightly closed, in a cool, dry place, out of reach of children Do not use if imprinted seal under cap is broken

No Color Added No Artificial Flavors ✓ Gluten Free

issues, consult your physician before use.

WARNING: Accidental overdose of ironcontaining 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

OTHER INGREDIENTS:

Cellulose Gel, Modified Food Starch, Maltodextrin, Hydrogenated Soybean Oil, Dibasic Calcium Phosphate, Croscarmellose Sodium, Hypromellose, Silicon Dioxide, Magnesium Stearate, Gelatin, Polyethylene Glycol.

DISTRIBUTED BY: Nature Made Nutritional Products West Hills, CA 91309-9903, USA

1-800-276-2878 • www.NatureMade.com USP has tested and verified ingredients, potency and manufacturing process.

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