Free from artificial colors and preservatives. Free from the common allergens yeast, wheat, soy and milk.

DIRECTIONS: As a dietary supplement, two tablets once daily. KEEP TIGHTLY CLOSED IN A COOL, DRY PLACE.

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 physician or poison control center immediately.

east

egetarian

*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

Manufactured with LOVE ♥ by

Natural Organics Laboratories, Inc., makers of Nature's Plus 9500 New Horizons Blvd., Amityville, New York 11701, USA ©NATURAL ORGANICS® www.naturesplus.com

Made with Vitashine™

PRODUCT NO. 3084



Natures Plus



ttra Prenatal

Woman's High Potency Dietary Supplement NOMA



Supplement Facts

Serving Size 2 Tablets, Servings Per Container 45

Amount Per Serv	/ing	%DV**
Vitamin D3 (as cholecalciferol from lichen) 400 Vitamin E (as d-alpha tocopheryl succinate) 100 Thiamin (vitamin B1) (as thiamine HCl) 15 Riboflavin (vitamin B2) 15 Niacin (as niacinamide) 40 Vitamin B6 (as pyridoxine HCl) 50 Folate (as calcium-L-5-methyltetrahydrofolate) 20 Biotin 600 Piotin 600 Pantothenic Acid (as calcium pantothenate) 25 Calcium (as amino acid chelate/complex) 600 Iron (as amino acid chelate/complex) 200 Iddine (from kelp) 225 Magnesium (as amino acid chelate/complex) 225 India gamino acid chelate/complex) 25 Magnesium (as amino acid chelate/complex) 25 Magnesium (as amino acid chelate/complex) 25 Magnesium (as amino acid chelate/complex) 25 Magnese (as amino acid chelate/complex) 66	O IU mg mg mg mg mg mg mcg mcg mg	125% 250% 100% 333% 882% 750% 2000% 100% 250% 46% 200% 155% 150% 50% 100% 300% <1%
Inositol	mg mg mg	†

^{**}Daily Value (DV) for pregnant or lactating women. † Daily Value not established.

Other ingredients: Microcrystalline cellulose, tri-calcium phosphate, calcium carbonate, magnesium oxide, vegetable cellulose, stearic acid, magnesium stearate, silica, rice bran, rose hips (Rosa canina fruit), potassium iodide and pharmaceutical glaze.