.479 mg

NUTRIGOLD

SUPPLEMENT FACTS Servings Per Container: 60 Serving Size: I organic capsule

Vitamin C (from organic whole-food blend).

Vitamin E (from organic whole-food blend)

Vitamin K (100% as K2 (MK-7) from natto)

Thiamin (from organic whole-food blend)

Niacin (from organic whole-food blend)

Folate (from organic whole-food blend)

Riboflavin (from organic whole-food blend)

Vitamin B6 (from organic whole-food blend)

(as methylcobalamin and adenosylcobalamin)

Vitamin D (as D3 from lichen).

Vitamin B-12

Vitamin A (100% as beta-carotene) (from organic D. saling microalgae)

ORGANIC & NON-GMO

One Daily Women's Multi Gold

PLANT-BASED WHOLE FOOD NUTRIENTS

60 CAPSULES - DIETARY SUPPLEMENT

SUGGESTED USE: As a dietary supplement, adults take one (1) organic capsule daily, or as directed by a healthcare professional

Organic Whole-Food Blend

Daily Value not established

lemon [peel], organic annatto [leaf]).

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

(organic curry Murraya koenigii [leaf], organic guava [fruit],

organic holy basil [leaf], organic amla [fruit], organic Moringa

[leaf], organic Sesbania [leaf], organic mustard [seed], organic

Other Ingredients: Organic veggie capsule (pullulan), organic rice concentrate.

case of accidental overdose, call a doctor or poison control center immediately

moisture and direct sunlight. Keep out of reach of children













Biotin (from organic whole-food blend) Pantothenic Acid (from organic whole-food blend) Iron (from organic whole-food blend). Iodine (from organic kelp (whole thallus)) Zinc (from organic whole-food blend). Selenium (from organic whole-food blend) Chromium (from organic whole-food blend)

50% 130% 10096 100% 330%

310%

50%

470%

200%

.160%

.30%

.35%

48 mcg...2.000%

8 mg

38 mcg .25%

55 mcg

%DV

**Amount Per Serving** 

80 mcg RAE (1.600 IU).

25 mcg (1,000 IU).

.15 mg (22 IU).

400 mcg DFE. 10096