PRODUCT INFORMATION Three tablets typically provide: %RDA* %RDA* 150 Iron Vitamin D (300iu) Vitamin E (90iu) 60mg α-TE Magnesium 225mg Zinc Vitamin C 15mg Thiamin (vitamin B1) 4545 lodine 45µg Riboflavin (vitamin B2) Selenium 45µg 195 Niacin (vitamin B3) 90mg NE Manganese 3.9mg Vitamin B6 707 Chromium 45µg 113 120 Folic acid 405 µg Vitamin K 90µg Vitamin B12 15 µg 600 Beta Carotene 4.5mg Biotin 75µg 150 Boron 1.5mg 1250 Pantothenic acid (vitamin B5) Choline 30mg Calcium Inositol 30mg

May not be suitable for people with a fish or crustacean allergy.

*RDA = Recommended Daily Allowance

INGREDIENTS: Natural Lithothamnion colcarea, bulking agent mirocrystalline cellulose; magnesium citate, calcium ascorbate (bulking agent hydroxypropyl methylcellulose), magnesium oxide, calcium citrate, magnesium oxide, calcium pantochenate, enzyme per-digested iron fermented with Soccharomyces cerevisize (with soya), nicotinamio, natural kelp powder, thiamine hydrochloride, d-alpha tocopheryl sucinate, choline bitarrate, coating, hydroxypropyl methylcellulose; ribolalvin, zinc citrate, anti-caking agent: stearic acid*; anti-caking agent; silicon dioxide, inostol, anti-caking agent: agnetism steariae*; betacarotene (carrier; potato starch; antioxidant: dl-alpha tocopherol), manganese citrate, pyridoxine HCJ, sodium borate, biotion*, ergocalciferol prep, l-seheomethionie, folic acid*; cyanocobalamin*, "ultaimin K1 (stabiliser: sucrose), chromium picolinate, copper citrate, "(vegetarian source).

Suitable for vegetarians and vegans. This product is not tested on animals.

HIGHER NATURE®



MUM-2-BE

90 tablets

MIIMO90

✓ Folic acid contributes to maternal tissue growth during pregnancy

DIRECTIONS: Pregnant women take 3 tablets a day. 1 with each meal, or as your health professional advises. Do not exceed recommended daily intake. Daily omega 3 fish oil or flax seed oil are also recommended as are additional sources calcium and mane sium.

MUM-2-BE is specially formulated to provide essential nutrients inportant for the health of both the mum-to-be and her unborn child. The Department of Health advises women, both when planning and during pregnancy, to take a 400 µg Folic acid supplement daily.

Food supplements should not be used as a substitute for a varied and balanced diet and healthy lifestyle.

This level of folic acid should only be taken for short periods, unless pregnant or planning pregnancy. B vitamins may turn urine bright yellow - this is normal.

DOES NOT CONTAIN: wheat, gluten, lactose, dairy products, artificial preservatives, colours or flavourings.

This bottle has a UV filter. Keep out of reach of children. Ensure lid is tight and store in a cool, dry, steam-free environment as damp conditions can affect the product quality.





MUM-222-06

HIGHER NATURE Burwash Common, East Sussex, TN19 7LX, UK www.highernature.com