

Nutrivit[®] MV

Multivitamin Drops

COMPOSITION

Each 0.6 ml contains :

Vitamin A BP 4000 IU, Vitamin D₃ BP 400 IU, Vitamin B1 (Thiamine hydrochloride) BP 1.02 mg, Vitamin B2 (Riboflavin 5- phosphate sodium) BP 0.66 mg, Vitamin B6 (Pyridoxine hydrochloride) BP 1.02 mg, Nicotinamide BP 4.98 mg, Dexapenthenol BP 3.0 mg, Ascorbic acid BP 14.88, Sodium Ascorbate USP 39.36 mg in palatable flavoured base.

PHARMACOLOGY

Each component of Nutrivit[®] MV in logical therapeutic concentration essential for maintenance of good and sound health of infants and children. Vitamin A plays an essential role in the function of retina and is essential for the growth and differentiation of epithelial tissues. Vitamin D is supplemented for prevention and cure of nutritional and metabolic rickets and for treatment of hypoparathyroidism. Deficiencies of B vitamins include glossitis, stomatitis, cheilosis, polyneuritis, beri-beri, pellagra, and vascularisation of cornea. Vitamin B-complex forms a part of co-enzyme responsible for various metabolic processes and promotes appetite. Ascorbic acid is used for the treatment of Vitamin C deficiency, especially causing scurvy in infants. Nutrivit MV is balanced combination of vitamins which replenishes vitamin deficiency in children and can maintain the proper growth and resistance of the body against diseases.

INDICATION

For prevention and treatment of threatened, mild, latent subclinical multivitamin deficiency. To meet the increased demand during the growth and illness. Dietary supplement in malnourished infants and children. As an adjunct therapy with antibiotic, sulphonamide, and isoniazide.

DOSAGE AND ADMINISTRATION

Nutrivit[®] MV may be dropped directly in to the mouth or mixed with cereal, milk, fruit juices or other food. Usually 10-20 drops daily in divided doses or as advised by the physicians.

CONTRAINDICATION AND PRECAUTION

It is possible to develop symptoms of taking excessive intake of vitamin D if the individual receives vitamin D fortified nutrients such as milk, infant formulas/foods in addition to Nutrivit[®] MV. It is also contraindicated to patients hypersensitive to any of its components.

SIDE EFFECT

Side effects have been reported with specific vitamins, but at level substantially higher than those in Nutrivit[®] MV. Usually large dose of Nutrivit[®] MV should not be given.

DRUG INTERACTION

No hazardous drug interaction was reported.

USE IN PREGNANCY AND LACTATION

Vitamins present in Nutrivit[®] MV are safe for pregnant and nursing mothers. However, Nutrivit[®] MV is formulated only for paediatric patients.

HOW SUPPLIED

Nutrivit[®] MV Paediatric Drops: Each bottle contains 15 ml drops with food grade dropper.

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ACI Limited