

## LEVMORE

### For the use of a Registered Medical Practitioner or a Hospital or a Laboratory Only

Abbreviated Prescribing information for LEVMORE [MULTIVITAMIN AND MULTIMINERAL DIETARY SUPPLEMENT] [Please refer the complete prescribing information available at [www.torrentpharma.com](http://www.torrentpharma.com)]

**PHARMACOLOGICAL PROPERTIES:** Multivitamin (vitamin C, B3, E, A, B1, B2, B6, K1, D3, B12, folic acid, pantothenic acid) and multimineral (calcium, phosphorus, magnesium, potassium, chloride, iron, zinc, copper, manganese, silicon, iodine, boron, chromium, molybdenum, selenium, tin, vanadium, nickel) dietary supplement.

**INDICATION:** Levmore is indicated for the treatment of vitamin and mineral deficiencies caused by certain stressful health conditions: intake of vitamin and mineral is suboptimal (e.g. alcoholism, presence of organic disease such as malignancy and immune deficiency syndromes); absorption of vitamins and minerals is suboptimal (e.g. malabsorption, inflammatory bowel disease and fistulae, short bowel syndrome and Crohn's disease; concurrent medication decreases vitamin and mineral absorption); convalescence from illness (e.g. where anorexia or cachexia exists and following chemo- or radio-therapy) or surgery (e.g. where nutritional intake continues to be inadequate); patients on special or restricted diets (e.g. in renal diets, weight reducing diets, exclusion diets for food intolerance) and as an adjunct in synthetic diets (e.g. in phenylketonuria, galactosaemia and ketogenic diets).

**DOSAGE AND ADMINISTRATION:** One tablet daily preferably taken one hour after meals or as suggested by the physician. The tablet should be swallowed whole with water.

**CONTRAINDICATION:** Known hypersensitivity to any content in this product; pre-existing hypervitaminosis; hypercalcaemia; haemochromatosis and other iron storage disorders; Unsuitable for babies.

**WARNINGS & PRECAUTIONS:** Keep out of reach of children (chances of accidental overdose); dark coloration of urine; long term intake of high level of vitamin A may increase the risk of osteoporosis.

**DRUG INTERACTIONS:** Folic acid can reduce the plasma concentration of phenytoin. Oral iron and zinc sulphate reduce the absorption of tetracyclines.

**ADVERSE REACTIONS:** Nausea, stomach upset, or unpleasant taste, dark coloration of urine.

### MARKETED BY:



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(Additional information is available on request)