

Vitasil[®] B

Vitamin -B Complex

Vitamins are those organic substances, which are necessary for the normal metabolic functioning of the body. They are present as associating ingredient of important enzyme system.

Vitasil[®] B is a balanced mixture of vitamin-B complex, which adequately replenish the deficiency of vitamin-B complex. It helps for the proper growth and immunity of the body.

Composition

Each Vitasil[®] B Tablet contains

Thiamine Mononitrate (B ₁)	BP 5.00 mg
Riboflavin (B ₂)	BP 2.00 mg
Pyridoxine hydrochloride (B ₆)	BP 2.00 mg
Nicotinamide	BP 20.00 mg

Each 5 ml Vitasil[®] B syrup contains

Thiamine hydrochloride (B ₁)	BP 5.00 mg
Riboflavin (B ₂)	BP 2.00 mg
[As Riboflavin-5-phosphate sodium]	
Pyridoxine hydrochloride (B ₆)	BP 2.00 mg
Nicotinamide	BP 20.00 mg

Indication

Vitasil[®] B is used for nutritional supplementation as a prophylactic and therapeutic agent against specific vitamin-B complex deficiency. Deficiency syndromes of B-vitamins include Cheilosis, Glossitis, Stomatitis, Polyneuritis, Beriberi, Pellagra and Vascularisation of cornea. Vitasil[®] B is indicated in various conditions where there is an excessive requirement of vitamin-B complex such as long term diseases, infections, burn, alcoholism and pregnancy.

Dosage & administration

Vitasil[®] B Tablet : 1-2 tablet 3 times daily or as directed by the physician.

Vitasil[®] B Syrup : 1-2 teaspoonful (5-10ml) 3 times daily or as directed by the physician.

Side effect

Ordinary doses of vitamin-B complex are usually nontoxic.

Drug interaction

The effectiveness of Levodopa used in the treatment of Parkinsonism may be decreased when Pyridoxine is used.

Commercial pack

Vitasil[®] B Tablet : Container containing 45 tablets.

Vitasil[®] B Syrup : Bottle containing 100 ml Syrup.

Bottle containing 200 ml Syrup.

Manufactured by :
 **Silva**
Pharmaceuticals Limited
MajidEE, Noakhali, Bangladesh