Kvit-N Tablet & Injection Vitamin B₁, B₆ & B₁₂

Composition:

Kvit-N Tablet: Each film coated tablet contains Thiamine Mononitrate (Vit-B1) BP 100 mg, Pyridoxine Hydrochloride (Vit-B₆) BP 200 mg & Cyanocobalamin (Vit-B12) BP 200 mcg.

Kvit-N Injection: Each 3 ml ampoule contains Thiamine Hydrochloride (Vit-B1) BP 100 mg, Pyridoxine Hydrochloride (Vit- B_6) BP 100 mg & Cyanocobalamin (Vit- B_{12}) BP 1 mg.

Description:

Kvit-N is a combination of Thiamine hydrochloride (Vit-B₁), Pyridoxine hydrochloride (Vit-B₆) & Cyanocobalamin (Vit-B₁₂). These vitamins play an essential role as co-enzyme in the cellular biochemical metabolism in the nervous system. Thus the combination normalizes metabolic condition of nerve cells and improves neural condition. Kvit-N supports the regeneration of nerve fibers and myelin sheath by activation of the metabolism and the natural repair mechanism.

Indication:

Kvit-N Tablet & Injection are indicated for the existing as deficiency of the relavent vitamins and also indicated for the treatment of following diseases - Polyneuropathy of any origin (such as - Diabetic, Alcoholic or Toxic neuropathies), Neuritis, Neuralgia, Cervical syndrome, Shoulder-Arm syndrome, Lumbago, Sciatica, Myalgia, Intercostal neuralgia, Herpes Zoster and Trigeminal Neuralgia and supportive treatment in facial paresis.

Dosage and Administration:

Kvit-N Tablet: 1 to 3 tablets daily preferably after meals or as directed by the physician.

Kvit-N Injection: Intramuscularly (deep intragluteal). In severe cases, 1 ampoule daily until the acute symptoms subside. For milder cases and follow-up therapy, 2 or 3 ampoules per week.

Contraindication:

Kvit-N should not be used in patients on levodopa therapy and hypersensitive to any of the above vitamins.

Side-Effects:

Kvit-N is generally well-tolerated. In rare cases, few allergic reactions may occur.

Precaution:

Cyanocobalamin should not be given before a diagnosis has been fully established because of the possibility of masking of the symptoms of sub-acute degeneration of because of the positivity of maximum is not a suitable form of Vitamin B_{12} for the treatment of optic neuropathies associated with raised plasma concentration of cyanocobalamin.

Use in Pregnancy and Lactation:

Sufficient data has yet been not available in this respect. So Kvit-N may be taken if advised by physician during pregnancy and lactation.

Drug Interaction:

No drug interactions have yet been reported.

Storage:

Store in a cool and dry place, away from light. Keep out of reach of children.

How Supplied:

Kvit-N Tablet: Each box contains 5 x 10 tablets in Alu-PVDC blister pack. Kvit-N Injection: Each box contains 5 ampoules of 3 ml in Alu-PVC blister pack.

Manufactured by :

