



JEUNEAU-B

Vitamin B1, Vitamin B6 & Vitamin B12

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Composition:

Each tablet contains Thiamine Mononitrate (Vit. B1) 100 mg BP, Pyridoxine Hydrochloride (Vit. B6) BP 200 mg & Cyanocobalamin (Vit. B12) BP 200 mcg.

Presentation:

Jeuneau-B is a combination of vitamin B1 (Thiamine), B6 (Pyridoxine) and B12 (Cyanocobalamin) play essential role as co-enzyme for the metabolism of nervous system. Thus this combination normalizes the nerve cell metabolism. Jeuneau-B support the regeneration of nerve fibre and myelin sheath by activation of the metabolism and the natural repair mechanism. The combination of these three combination shows better efficacy than that of the individual components. In addition, Vitamin B1, Vitamin B6 and Vitamin B12 promote bodies own repair mechanism and work in pain management.

Indication and uses:

Jeuneau-B is indicated for the treatment of vitamin b1, b6 and b12 deficiency syndrome. Its also indicated in the treatment of

- Diabetic neuropathy,
- Spinal pain
- Lumbago
- Myalgia
- Facial neuralgia
- Peripheral neuralgia
- Intercostal neuralgia and
- Sciatica.

Dose and Administration:

1-3 tablets per day or as directed by the physician.

Side-effects:

Very really hypersensitivity reaction and sensitivity disturbance may occur.

Contraindication:

It should not be used in patient on levodopa therapy.

Precaution:

This combination (Vitamin B1, Vitamin B6 and Vitamin B12) should be avoided in case of hypersensitivity to thiamine, cobalt or any other component of these ingredient. Cyanocobalamin should not be given before a diagnosis has been fully established because of the masking symptom of sub acute degeneration of the spinal cord.

Use in pregnancy:

No risks have been known associated with the use of Jeuneau-B during pregnancy at the recommended dose.

Use in lactating mother:

It is not known whether thiamine (Vitamin B1) excreted in breast milk or not but may be taken cautiously during lactation. Vitamin B6 and Vitamin B12 have no adverse effect during lactation.

Children:

Jeuneau-B should not be given to the children due to the high content of vitamin B complex.

Drug Interaction:

Pyridoxine (Vitamin B6) reduces therapeutic effect of levodopa but it does not occur if a dopa decarboxylase inhibitor is also given. Neomycin, chloramphenicol, aminosalicic acid and histamine (H2) receptor antagonist may reduce Vitamin B12 absorption.

Over dose:

If there is known over dose, then treatment is symptomatic and supportive.

Storage:

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

Packs:

Jeuneau-B Tablet : Box containing 5 x 10's tablets in Alu-Alu blister strips.



Manufactured by:
Arges Life Science Limited
18/50, Sagorika Road,
Chattogram, Bangladesh.