GAMALATE B6® solution

PHARMACOLOGICAL ACTION

GAMALATE B_6 owing to the action of its active components: Cerebrotonic aminoacids (GABA and GABOB), mild sedative (MGH) and coenzyme vitamin B_6, exerts a cerebral energizing and neuroregulating action. The aminoacids and vitamin B_6 take part in the cerebral metabolism and increase the energetic potential of the nervous cell. It improves the output of the intellectual qualities.

COMPOSITION

Each 100 ml contains:
Magnesium glutamate hydrobromide 2 g
γ-amino-butyric acid 2 g.
γ-amino- β-hydroxy-butyric acid 1 g.
Vitamin B_6 1 g.
Excipients, q.s.

INDICATIONS

Adults:
Adjuvant in functional asthenias. Emotional instability. Concentration and memory difficulty. Depression and nervous exhaustion. Diminution of the adaptation capacity.

Children:
Concentration difficulty and diminution of school output. Lack of adaption to social, family and school environment.

DOSAGE

Adults: 10 ml 2 or 3 times daily.
Children up to 2 years: 2.5 ml 3 times daily.
From 2-4 years: 5 ml 3 times daily.
From 4-7 years: 10 ml 2 times daily.
Over 7 years: 10 ml 2 or 3 times daily.

These doses can be modified as directed by physician.

CONTRAINDICATIONS AND SIDE-EFFECTS

Known allergy to any of its components. At the maximum doses, it may produce slight gastric disorders which disappear on adjusting the dose.

Use during pregnancy: If required by the case, administer it under medical vigilance.

Overdosage and its treatment: Given the scarce toxicity of the preparation the appearance of symptoms of poisoning is highly unlikely.

Presentation:
Bottle with 80 ml of solution.

MEDICAMENTS MUST BE KEPT OUT OF REACH OF CHILDREN

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