

Neurorubine®

Ampoules

Analgesic combination of neurotropic vitamins B₁, B₆ and B₁₂

Composition

Each ampoule contains:

Vitamin B ₁	200 mg
Vitamin B ₆	50 mg
Vitamin B ₁₂	1000 µg
Lidocaine HCl	10 mg

Properties and advantages

Neurorubine combines in high doses three vitamins which are indispensable to the nervous system. Each one is essential to ensure the normal process of metabolism in the nerve cells. Administered simultaneously in high «pharmacodynamic» doses, in addition to their individual neurotropic effect, the combination exerts a pronounced analgesic action.

Indications

As an adjuvant in:

- Acute or chronic neuritis and polyneuritis
- Neuralgic pain of varying origin (trigeminal neuralgia, cervico-brachial neuralgia, ischialgia)
- Toxic damage to nerve tissue (alcoholism, diabetic polyneuropathy, drug intoxication)
- Herpes zoster

Dosage

The dosage should be adapted to individual patients.

Severe cases: At the beginning of treatment and until the pains disappear, one ampoule every day or every second day by intramuscular injection. Subsequently, one ampoule once or twice a week.

Standard treatment: One ampoule once or twice a week.

Contraindications

Preparations containing vitamin B₁₂ should not be given to patients suffering from psoriasis.

Neurorubine is contra-indicated in patients with known hypersensitivity to vitamins B₁, B₆, or B₁₂.

Adverse reactions

Vitamin B₆ can aggravate existing acne. Patients with an allergic diathesis can suffer anaphylactoid reactions after intravenous administration of vitamin B₁.

Interactions

Vitamin B₆ should not be given to patients treated with levodopa, since the vitamin lessens the effect of the anti-parkinsonism agent.

Technique of injection

The intramuscular injection should be made preferably in the upper and outer portion of the gluteal muscle. If properly administered, the injection is painless.

Presentation

Packings of 5 ampoules of 1 ml and 3 ml
Hospital packings

The information contained here is limited. Further information can be obtained from your doctor or pharmacist.

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