Contraindications
Neurobion Ampoules must not be administered in known hypersensitivity to any of the drug ingredients. Due to the phenylcarbinol contained and the related risk of metabolic acidosis, this drug must not be used in children under the age of 2.

Side Effects
Anaphylactoid, i.e. rather severe hypersensitivity reactions very rarely occurred after particularly intravenous administration of vitamin B1. The same applied to hypersensitivity reactions predominantly in the form of cutaneous manifestations after administration of B1, but also of B12.

Please consult your doctor or pharmacist if you are concerned about this or any other side effect, or if you experience other complaints.

Pregnancy and breastfeeding
No adverse effects during pregnancy have so far been reported after the intake of vitamins B1, B6 and B12 in the recommended dosage. No studies are available on the possible accumulation of these vitamins in breast milk beyond the normal range. In the individual case the doctor decides whether Neurobion Ampoules should be administered during pregnancy or the nursing period.

Precautions/Warnings
You should inform your doctor immediately of any signs of side effects or in the case of pregnancy. Please keep Neurobion Ampoules out of the reach of children.

Drug Interactions
If used simultaneously with L-dopa (drug against Parkinson’s disease) Neurobion Ampoules can reduce the dopa effect.

Dosage and Administration
Neurobion Ampoules are to be administered intramuscularly (by intragluteal injection).

Composition
3 ml of aqueous injection solution (1 ampoule) contains
Medicinally active substances:
100 mg thiamine chloride hydrochloride (vitamin B1), 100 mg pyridoxine hydrochloride (vitamin B6), 1000 μg cyanocobalamin (vitamin B12).
Other excipients:
30 mg phenylcarbinol, water for injection, potassium cyanide, sodium hydroxide solution.

Pharmaceutical dosage form
Solution for injection

Mode of Action
Neurobion Ampoules contain a combination of vitamins B1, B6 and B12 which are of particular importance for the normal functioning of the neural metabolism. Like all other vitamins, they are essential nutrients which the body cannot produce itself.
The efficacy of the combined vitamins B1, B6 and B12 contained in Neurobion Ampoules is superior to that of the individual vitamins alone.
The effect of B vitamins in diseases of the nervous system involves compensation of accompanying vitamin B deficiencies and stimulation of natural healing processes in the nervous tissue.
At the same time, the analgesic effects of the vitamin B complex favourably affect the therapy result.

Indications
For the supportive treatment of neuritis and non-inflammatory diseases of the nerves, e.g.:
- pain and/or paralysis in the facial nerves (trigeminal neuralgia, facial paresis)
- ischialgia
- pain in the area of the intercostal nerves, cervical vertebral column, shoulders and arms, as well as of the lumbar vertebral column
- states of irritation due to diseases of the vertebral column
- herpes zoster
In severe (acute) cases: One ampoule daily until the acute symptoms subside.
After improvement of symptoms or in milder cases:
One ampoule 2-3 times per week.
Neurobion coated tablets are recommended for supporting or continuing ongoing injection therapy and for relapse prophylaxis.
Please keep strictly to the injection schedule prescribed by your doctor.

Packaging
Amber glass ampoules, 3 ml
Package sizes: 3x3 ml.