

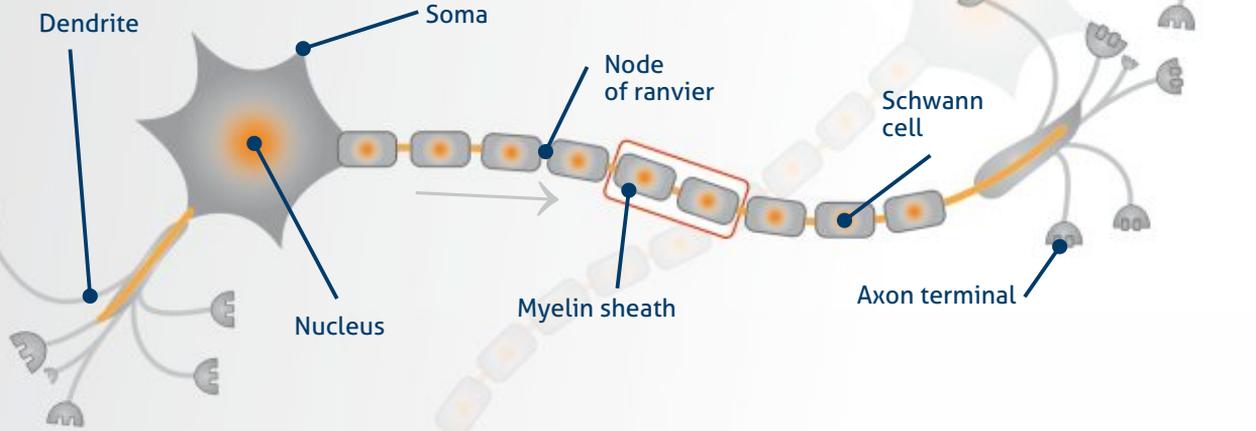
BioleVoxTM *Neuro*

Supports
the regeneration
of nerve fibers

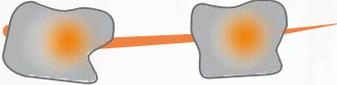


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Construction of a neuron

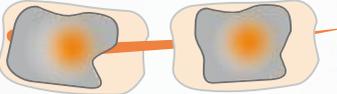


Damaged myelin sheath



Damage of the nerve fibers leads to conduction disturbances, often causes pain, such as back pain.

Regeneration of myelin sheath



Regeneration of nerve fibers requires adequate supply of components involved in this process. Biolevox Neuro provides necessary vitamins of the B group and uridine monophosphate.

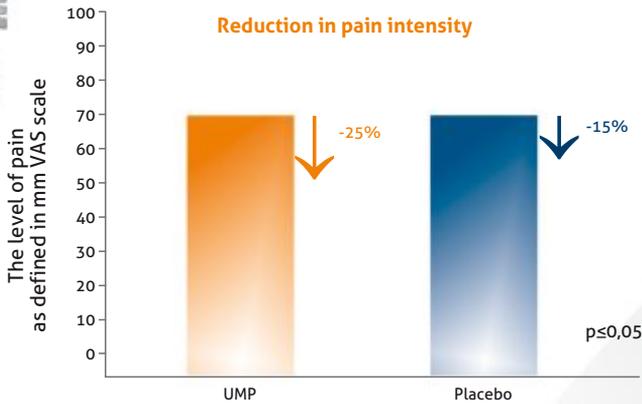
Regenerated myelin sheath



Regenerated muscle fibers allow nerve cells to function properly.



UMP – impact on the reduction of intensity of pain in patients with low back pain 24 hours after application

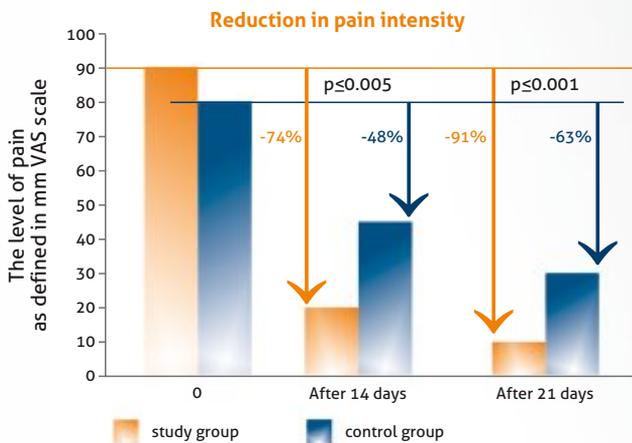


Multicenter study, randomized, double-blind, placebo-controlled with the participation of 80 patients with pain.

Study group received uridine-5-monophosphate (UMP), controlled group received placebo.

25% reductions in pain was achieved after 24 hours of UMP application, which gave a much better result in comparison to placebo group.

UMP and Vitamins from B group – impact on the reduction of intensity of pain and improving the quality of life in patients after discectomy

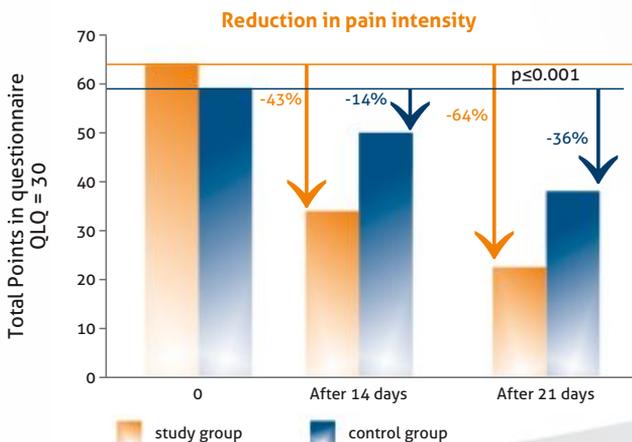


Comparative and observational studies with the participation of 123 patients after discectomy. All the patients received standard analgesic treatment and physiotherapy, in the study group (n=83) the use of an additional one capsule daily was included. The capsule contained: 50 mg of uridine monophosphate, 3 µg of Vitamin B and 400 µg of folic acid.

Addition of UMP and B vitamins to standard therapy of patients after discectomy made it possible to achieve higher performance associated with a reduction in pain intensity and improving quality of life.

In process of peripheral nerve regeneration, pyrimidine nucleotides plays the key role, which are not produced by nerve cells. To their emergence is necessary uridine monophosphate (uridine-5-monophosphate).

During the course of backaches, polyneuropathy and neuralgia demand for uridine monophosphate (UMP) increases. It has to be delivered from the outside.

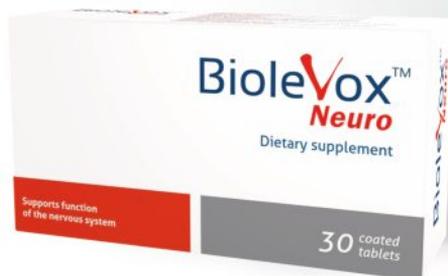


Available studies prove that the administration of UMP and B vitamins significantly accelerates the regeneration of peripheral nerves, reduces the intensity of pain and improves the quality of sick people life. It also reduces the need for analgesic drugs.

References:

1. Liebau C et al.: Beschleunigte Schmerzreduktion durch Uridin-5-Monophosphat bei akuter Lumbago. Orthopädische Praxis 39, 5 (2003):320-324.
2. Vogel S: Neurotope Nährstoffe beschleunigen die Genesung. Kompendium Orthopädie, Unfallchirurgie & Rheumatologie (1) 2009:12.

BioleVoxTM Neuro



Dietary supplement

BioleVox NeuroTM contains components that affect the natural processes of regeneration of the damaged nerves. It finds its application in lumbar spinal pain syndromes, thoracic, neck, sciatica, slipped disc, neuralgia and neuropathy.

The components and their connection is developed on the basis of AD research, which obtained positive results.

Package contents:
30 coated tablets

Do not exceed the recommended daily dosage during the day.

Dietary supplement should not be used as substitute (replacement) of a varied diet.

Balanced diet and a healthy lifestyle are important for proper functioning of the body.

The importance of the individual components:

Uridine monophosphate: Is a nutritional substance which is a necessary component of participating in the reconstruction process of neural structures.

Vitamin B1: Contributes to the proper functioning of the nervous system.

Vitamin B3: Contributes to the proper functioning of the nervous system.

Vitamin B6: Contributes to the proper functioning of the nervous system, the immune system and proper synthesis of cysteine.

Folic acid: Plays an important role in the process of dividing cells and contributes to the correct synthesis of amino acids.

Vitamin B12:

Contributes to the proper functioning of the nervous system and plays an important role in the process of dividing cells.

Ingredients:

bulking agent: microcrystalline cellulose; the active substance: uridine monophosphate disodium salt, nicotinamide (vitamin B3), pyridoxine hydrochloride (vitamin B6), thiamine hydrochloride (vitamin B1), pteroylmonoglutamic acid (folic acid), cyanocobalamin (vitamin B12); coating ingredients: hydroxypropylmethylcellulose, hydroxypropylcellulose, talcum, miglyol, colorant: titanium dioxide; glazing agents: magnesium salts of fatty acids, silicon dioxide.

Dosage:

1 tablet a day with the appropriate amount of water.

Storage:

Store in a dry place, at room temperature, out of reach of small children.

Ingredients	1 tablet	RDA*
Uridine monophosphate	50 mg	-
Vitamin B1	4 mg	364%
Vitamin B3	20 mg	125%
Vitamin B6	7 mg	500%
Vitamin B12	10 µg	400%
Folic acid	400 µg	200%

*% RDA - % Recommended Daily Allowance

The material includes information for physicians and pharmacists