



Migra-Rx™

Nutritional support for the circulatory system, liver and nervous system to promote calm & discourage common nervous tension for clear-headed comfort*

Primary Applications*

- Acts as an effective anti-inflammatory
- Discourages muscular tension
- Improves liver functioning
- Promotes calm and relaxation
- Maintains equilibrium in the brain and nervous system

What is Migra-Rx?

Migra-Rx has been formulated in conjunction with a Clinical Psychologist to assist in the support of the circulatory system, liver and nervous system to discourage common nervous tension for clear-headed comfort. With proven anti-inflammatory properties, the ingredients in Migra-Rx work synergistically for effective clear-headed comfort by promoting relaxation and liver functioning. In addition, Migra-Rx supports the ability to effectively deal with stress and tension.*

Ingredients

Feverfew (*Tanacetum parthenium*)

Analysis has indicated that there are more than 41 compounds in Feverfew, including parthenolide, melatonin and a range of monoterpenes. Randomized, controlled trials have demonstrated the ability of parthenolide to promote healthy platelet function and reduce inflammatory compounds. It has also been shown to increase cerebral blood flow. The anti-inflammatory mechanism of Feverfew is ascribed to its ability to inhibit prostaglandin synthesis, with clinically observed inhibition of cyclooxygenase and lipoxygenase activity.*

Milk Thistle (*Silybum marianum*)

Milk thistle helps to maintain healthy liver function through its antioxidant properties, and is frequently used to counter the free radical damage caused by environmental toxins found in cigarette smoke, alcohol and pollution.

Supplement Facts

Serving Size 15 drops
Servings Per Container 97
Herb strength ratio: 1:10

Amount Per Serving		% DV
Feverfew (<i>Tanacetum parthenium</i>) (aerial parts)	.25ml	†
Milk thistle (<i>Silybum marianum</i>) (seed, aerial parts)	.15ml	†
Passionflower (<i>Passiflora incarnata</i>) (aerial parts)	.10ml	†

† Daily Value (DV) not established.

Other Ingredients: 60% of ethanol

Directions: First 6 Weeks: Mix 10-15 drops in ¼ cup water and take 3 times daily. Week 7+: Mix 10 drops in ¼ cup water and take 2 times daily.

Caution: Do not use with Warfarin or other anti-coagulants. Safety during pregnancy and breastfeeding not established.

All NutraRx products are especially formulated by experts in the field of natural health and are manufactured according to the highest pharmaceutical standards for maximum safety and effectiveness.

References

Murphy, J. J., Heptinstall, S., and Mitchell, J. R. Randomised double-blind placebo-controlled trial of feverfew in migraine prevention. *Lancet* 7-23-1988;2(8604):189-192

Palevitch D, Earon G, and Carasso R. Feverfew (*Tanacetum parthenium*) as a prophylactic treatment for migraine: a double-blind placebo-controlled study. *Phytother Res* 1997;11(7):508-511.

Diener, H. C., Pfaffenrath, V., Schnitker, J., Friede, M., and Henneicke-von Zepelin, H. H. Efficacy and safety of 6.25 mg t.i.d. feverfew CO₂-extract (MIG-99) in migraine prevention--a randomized, double-blind, multicentre, placebo-controlled study. *Cephalalgia* 2005;25(11):1031-1041.

Ferenci P, Dragosics B, Dittrich H, et al. Randomized controlled trial of silymarin treatment in patients with cirrhosis of the liver. *J Hepatol* 1989;9(1):105-113.

Feher J, Deak G, Muzes G, et al. [Liver-protective action of silymarin therapy in chronic alcoholic liver diseases]. *Orv Hetil* 1989;130(51):2723-2727.

Salmi HA, Sarna S. Effect of silymarin on chemical, functional, and morphological alterations of the liver. A double-blind controlled study. *Scand J Gastroenterol* 1982;17(4):517-521.

Brown, E., Hurd, N. S., McCall, S., and Ceremuga, T. E. Evaluation of the anxiolytic effects of chrysin, a *Passiflora incarnata* extract, in the laboratory rat. *AANA J* 2007;75(5):333-337

Karaki, H., Kishimoto, T., Ozaki, H., Sakata, K., Umeno, H., and Urakawa, N. Inhibition of calcium channels by harmaline and other harmala alkaloids in vascular and intestinal smooth muscles. *Br J Pharmacol.* 1986;89(2):367-375.

Akhondzadeh, S., Naghavi, H. R., Vazirian, M., Shayeganpour, A., Rashidi, H., and Khani, M. Passionflower in the treatment of generalized anxiety: a pilot double-blind randomized controlled trial with oxazepam. *J Clin Pharm Ther* 2001;26(5):363-367

Ingredients (continued)

Laboratory analysis of Milk Thistle shows that it contains a flavonoid complex called silymarin, which is largely responsible for the medical benefits of this herb. Silymarin is a powerful anti-oxidant and can block the entrance of toxins into the liver and remove toxins at cellular level, thereby resulting in regeneration of liver cells and improved liver functioning, thus having a direct impact on overall systemic health.*

Passion flower (*Passiflora incarnata*)

With proven calming actions, *Passiflora* has extensive clinical applications throughout the world. Studies suggest an effect mediated by benzodiazepine receptors, which would support the claimed sedative effects of *Passiflora* extracts. Anti-spasmodic effects, monoamine oxidase inhibitor properties and calcium channel blocking activity in vascular and intestinal smooth muscle have also been observed.*

For Optimum Results

Migra-Rx is not a pain killer, nor is it a short-term solution. It must be taken regularly as a long-term solution and can take 6-8 weeks to show full results, although improvement in frequency and intensity is often noticed earlier.

Other Products in this Category

Arnica Pain & Healing Complex™

Homeopathic therapy to temporarily reduce swelling & bruising during post-operative and post-traumatic healing

Inflam Dr.™

Homeopathic compound formulated with powerful anti-inflammatory agents to temporary relieve pain & inflammation in the joints

SciatiX Pro™

Nutritional support for the spine and nervous system to promote nerve health & comfort*

* These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.