

Migra-Eeze[™] Standardized Butterbur-Ginger-Riboflavin Formula

Lessen head cavity discomfort

Item #00709 • 60 softgels

In Germany, doctors are recommending a natural extract from the herb butterbur to those who suffer from regular episodes of head cavity discomfort. In clinical trials in both Germany and the United States, butterbur <u>reduced</u> the incidence of head cavity discomforts by up to **61%**. ^{1,2}

Butterbur's principal active constituent, *petasin*, reduces smooth muscle spasms and helps relax the constriction of cerebral blood vessels. Butterbur's ability to relax constricted arteries and smooth muscle may help control head cavity discomfort.

Migra-Eeze[™] contains butterbur root extract standardized to provide 22.5 mg of *petasins* with each daily dose of two softgels. Riboflavin (vitamin B2) and ginger are included based on the ability of these nutrients to exert functional changes that may also guard against head cavity discomforts.

References

- 1. Neurology. 2004 Dec 28;63(12):2240-4.
- 2. Int J Clin Pharmacol Ther. 2000 Sep;38(9):430-5.





Two softgels contain:

Riboflavin (vitamin B2)	400	mg
(as riboflavin and riboflavin 5'-phosph	ate)	
Butterbur CO ₂ extract (root)	150	mg
[std. to 15% petasins (22.5 mg)]		
Ginger extract (root)	250	mg
[std. to 5% gingerols (12.5 mg)]		
Other ingredients: sunflower oil, gelatin	, sork	oitol

glycerin, beeswax, purified water, carob color, lecithin.

Contains soybeans.

Dosage and use

Take two softgels daily in divided doses with or without food, or as recommended by a healthcare practitioner.

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