

Reduce Chronic Migraine Headaches

Studies & References

Petasites hybridus root (butterbur) is an effective preventive treatment for migraine. B. Lipton, H. Göbel, K. M. Einhäupl, K. Wilks, A. Mauskop
First published December 28, 2004



Update on the efficacy and safety of Petadolex®, a butterbur extract for migraine prophylaxis



The First Placebo-Controlled Trial of a Special Butterbur Root Extract for the Prevention of Migraine: Reanalysis of Efficacy Criteria
Subject Area: Neurology and Neuroscience, H.C. Diener; V.W. Rahlfs; U. Danesch
Eur Neurol (2004) 51 (2): 89-97.



The anti-migraine component of butterbur extracts, isopetasin, desensitizes peptidergic nociceptors by acting on TRPA1 cation channel
Silvia Benemei
Br J Pharmacol 2017 Sep; 174(17):2897-2911.



Canadian Headache Society Guideline for Migraine Prophylaxis; Volume number 2 (Supplement 2) March 2012



Hepatobiliary Events in Migraine Therapy with Herbs-The Case of Petadolex, A Petasites Hybridus Extract
J Clin Med 2019 May 10; 8(5):652. doi: 10.3390/jcm8050652.



Guideline Update complementary treatment for episodic migraine - Neurology 2012.pdf



Petasites for Migraine Prevention: New Data on Mode of Action, Pharmacology and Safety. REVIEW article
Front. Neurol., 26 April 2022 | Sec. Headache and Neurogenic Pain
Volume 13 - 2022 | <https://doi.org/10.3389/fneur.2022.864689>

