

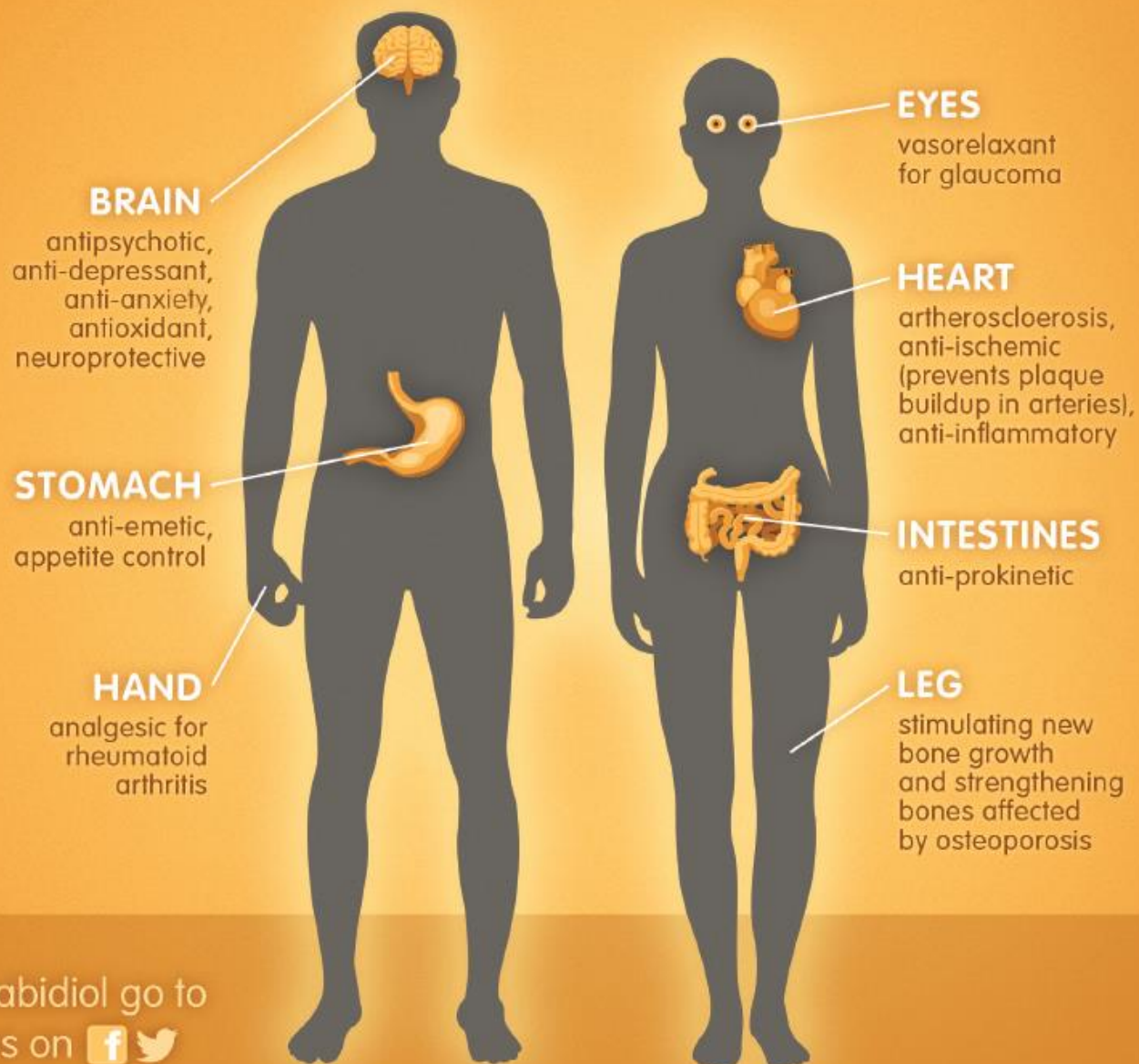


Hemp CBD Wellness & Your Body

EXPLORING SEVEN HEALTH BENEFITS OF CANNABIDIOL (CBD)

These statements have not been evaluated by the Food and Drug Administration (FDA.). Hemp CBD products are not intended to diagnose, treat, cure, or prevent any disease

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Campbell VA and Gowren A. Alzheimer's disease; taking the edge off with cannabinoids? *British Journal of Pharmacology* (2007) 152, 655-662.

Croxford and Yamamura. 2005. Cannabinoids and the Immune system: Potential for the treatment of inflammatory diseases. *Journal of Neuroimmunology* 166: 3-18.

Darmani, NA. Mechanisms of Broad-Spectrum Antiemetic Efficacy of Cannabinoids against Chemotherapy-Induced Acute and Delayed Vomiting. *Pharmaceuticals* 2010, 3, 2930-2955.

Galal AM, Slade D, Gul W, El-Alfy, AT, Ferreira D, Elsohly, MA. Naturally Occuring and Related Synthetic Cannabinoids and their potential Therapeutic Applications. *Recent Patents on CNS Drug Discovery*. 2009; 4:112-136.

Gertsch J. Anti-Inflammatory Cannabinoids In Diet. *Commun Integr Biol*. 2008 Jul-Sep; 1(1): 26-28.

Gleringer, Dale, Rosenthal, Ed, Carter, Gregory T. *Marijuana Medical Handbook*. Oakland: Quick American, 2008.

Henquet C and Kuepper R. Does cannabidiol protect against the negative effects of THC? *The British Journal of Psychiatry* (2010) 197, 259-260.

Hayakawa K et al. Therapeutic Potential of Non-Psychotropic Cannabidiol In Ischemic Stroke. *Pharmaceuticals*. 2010, 3, 2197-2212.

Ligresti A et al. Antitumor Activity of Plant Cannabinoids with Emphasis on the Effect of Cannabidiol on Human Breast Carcinoma. *The Journal of Pharmacology and Experimental Therapeutics*. 2006, 318:1375-1387.

Mechoulam R, Hanus L. Cannabidiol: an overview of some chemical and pharmacological aspects. Part I: Pharmacol. 2002; 42 (11 Suppl):11S-19S

Mechoulam R, Shvo Y. Hashish. 1. Structure of Cannabidiol. *Tetrahedron*. 1963; 19(12): 2073-8.

Morgan CJA and Curran HV. Effects of cannabidiol on schizophrenia-like symptoms in people who use cannabis. *The British Journal of Psychiatry* (2008) 192, 306-307.

Pertwee RG. The Therapeutic Potential of Drugs That Target Cannabinoid Receptors or Modulate the Tissue Levels or Actions of Endocannabinoids. *The AAPS Journal*, 2005: 7(3) Article 64.

Pryce, G et al. Cannabinoids inhibit neurodegeneration in models of multiple sclerosis. *Brain* (2003) 126: 2191-2202.

Robson P. Therapeutic Aspects of Cannabis and Cannabinoids. *The British Journal of Psychiatry*. 2001, 178:107-115.

Cannabinoids and Neuroprotection in Basal Ganglia Disorders. *Mol. Neurobiol* (2007) 36:82-91.

Zanelati TV et al. Antidepressant-like effects of cannabidiol in mice: possible involvement of 5-HT1A receptors. *The British Journal of Pharmacology*. 2010, 159, 122-128.

Zuardi AW. Cannabidiol: from an inactive cannabinoid to a drug with wide spectrum of action. *Rev Bras Psiquiatr*. 2008 Sept; 30(3):271-80.

Patents: Flockhart et al. "Method of Preparing Cannabidiol from Plant Material." US Patent 2006/0167283A1, Jul. 27, 2006.

Mechoulam et al. "Anti-nausea and Anti-vomiting Activity of Cananbidiol Compounds." US Patent 2007/0049645A1, Mar. 1, 2007.