

Literaturliste zum Beitrag:

Vitamin B12 – manchmal wird es knapp

Keller M, UGBforum spezial – Vegan und vollwertig essen, 2014

ANTONY AC. Vegetarianism and vitamin B-12 (cobalamin) deficiency. American Journal of Clinical Nutrition 78 (1), 3-6, 2003

CETINKAYA F et al. Nutritional vitamin B12 deficiency in hospitalized young children. Pediatric Hematology and Oncology 24 (1), 15-21, 2007

ELMADFA I, LEITZMANN C. Ernährung des Menschen, 660 S. Ulmer, Stuttgart, 4. Aufl. 2004

ELMADFA I et al. Die große GU Nährwert Kalorien Tabelle. Neuauflage 2006/07, 128 S. Gräfe und Unzer, München 2005

HERMANN W, OBEID R. Ursachen und frühzeitige Diagnostik von Vitamin B12-Mangel. Deutsches Ärzteblatt 105 (40), 680-5, 2008

HERRMANN W et al. Functional vitamin B12 deficiency and determination of holotranscobalamin in populations at risk. Clinical Chemistry and Laboratory Medicine 41 (11), 1478-88, 2003

KITTAKA-KATSURA H et al. Purification and characterization of a corrinoid compound from Chlorella tablets as an algal health food. Journal of Agricultural and Food Chemistry 50 (17), 4994-7, 2002

KOEBNICK C et al. Long-term ovo-lacto vegetarian diet impairs vitamin B-12 status in pregnant women. Journal of Nutrition 134 (12), 3319-26, 2004

LEITZMANN C et al. Vegetarische Ernährung. UTB, ca. 350 S. Stuttgart, 2. Aufl. 2009

MCCULLY KS. Homocysteine, vitamins, and vascular disease prevention. American Journal of Clinical Nutrition 86 (5), 1563S-8S, 2007

STABLER SP, ALLEN RH. Vitamin B12 deficiency as a worldwide problem. Annual Review of Nutrition 24, 299-326, 2004

STANGER O et al. DACH-LIGA homocystein (german, austrian and swiss homocysteine society): consensus paper on the rational clinical use of homocysteine, folic acid and B-vitamins in cardiovascular and thrombotic diseases: guidelines and recommendations. Clinical Chemistry and Laboratory Medicine 41 (11), 1392-403, 2003

WALSH S. Plant based nutrition and health, 240 p. The Vegan Society, St Leonards-on-sea 2007

WATANABE F. Vitamin B12 sources and bioavailability. Experimental Biology and Medicine 232 (10), 1266-74, 2007

WATANABE F et al. Pseudovitamin B(12) is the predominant cobamide of an algal health food, spirulina tablets. *Journal of Agricultural and Food Chemistry* 47 (11), 4736-41, 1999