

Boost Formula FIZZY EASY

Ca + D3 COMPLEX

Bibliografie

1. Meghwal, M., & Goswami, T. K. (2013). Piper nigrum and piperine: an update. *Phytotherapy Research*, 27(8), 1121–1130.
2. Fernández-Lázaro, D., Mielgo-Ayuso, J., Córdova Martínez, A., & Seco-Calvo, J. (2020). Iron and physical activity: Bioavailability enhancers, properties of black pepper (bioferine®) and potential applications. *Nutrients*, 12(6), 1886.
3. Alexander, A., Qureshi, A., Kumari, L., Vaishnav, P., Sharma, M., Saraf, S., & Saraf, S. (2014). Role of herbal bioactives as a potential bioavailability enhancer for active pharmaceutical ingredients. *Fitoterapia*, 97, 1–14.
4. Badmaev, V., Majeed, M., & Norkus, E. P. (1999). Piperine, an alkaloid derived from black pepper increases serum response of beta-carotene during 14-days of oral beta-carotene supplementation. *Nutrition Research*, 19(3), 381–388.
5. Badmaev, V., Majeed, M., & Prakash, L. (2000). Piperine derived from black pepper increases the plasma levels of coenzyme Q10 following oral supplementation. *The journal of nutritional biochemistry*, 11(2), 109–113.
6. Shoba, G., et al. Influence Of Piperine On The Pharmacokinetics Of Curcumin In Animals And Human Volunteers. *Planta Med.* 1998; 64(4):353–356.
7. Lambert, J. D., Hong, J., Kim, D. H., Mishin, V. M., & Yang, C. S. (2004). Piperine enhances the bioavailability of the tea polyphenol (–)-epigallocatechin-3-gallate in mice. *The Journal of nutrition*, 134(8), 1948–1952.
8. Reanmongkol, W., Janthasoot, W., Wattanatorn, W., Dhumma-Upakorn, P., & Chudapongse, P. (1988). Effects of piperine on bioenergetic functions of isolated rat liver mitochondria. *Biochemical pharmacology*, 37(4), 753–757.
9. Srinivasan, K. (2007). Black pepper and its pungent principle-piperine: a review of diverse physiological effects. *Critical reviews in food science and nutrition*, 47(8), 735–748.
10. Haq, I. U., Imran, M., Nadeem, M., Tufail, T., Gondal, T. A., & Mubarak, M. S. (2021). Piperine: A review of its biological effects. *Phytotherapy Research*, 35(2), 680–700.
11. Szeleszczuk, Łukasz, and Marzena Kuras. „Znaczenie wapnia w metabolizmie człowieka i czynniki wpływające na jego biodostępność w diecie.” *Biuletyn Wydziału Farmaceutycznego Warszawski Uniwersytet Medyczny* 3 (2014): 16–22.
12. Jarosz M., „Normy żywienia dla populacji Polski”, 2020, Instytut Żywności i Żywienia.
13. Zhu K., Prince R.L., *Calcium and bone*, *Clin. Biochem.*, 2012, 45, 12, 936–942.
14. Martonosi AN, Pikula S. The network of calcium regulation in muscle. *Acta Biochim Pol.* 2003;50(1):1-30. PMID: 12673344.
15. Kanahara M., Kai H., Okamura T., Wada T., Suda K., Imaizumi T., Sagawa K. Usefulness of high-concentration calcium chloride solution for correction of activated partial thromboplastin time (APTT) in patients with high-hematocrit value. *Thromb Res.* 2008;121, 781–785.
16. A. Sobczuk, E. Jabłoński, Rola diety i wapnia w profilaktyce osteoporozy pomenopauzalnej, *Przegląd Menopauzalny* 2005; 2:48–52.
17. Adorini, L. (2002). Immunomodulatory effects of vitamin D receptor ligands in autoimmune diseases. *International immunopharmacology*, 2(7), 1017–1028.
18. Pawlak, J., & Doboszyńska, A. (2014). Witamina D w chorobach alergicznych. *Advances in Hygiene & Experimental Medicine/Postepy Higieny i Medycyny Doswiadczalnej*, 68.
19. Judd, S., & Tangpricha, V. (2008). Vitamin D deficiency and risk for cardiovascular disease. *Circulation*, 117(4), 503.
20. Holick, M. F. (1996). Vitamin D and bone health. *The Journal of nutrition*, 126(suppl_4), 1159S–1164S.
21. Parker J, Hashmi O, Dutton D, et al. Levels of vitamin D and cardiometabolic disorders: systematic review and meta-analysis. *Maturitas.* 2010; 65(3): 225–236.
22. Högberg G, Gustafsson SA, Hällström T, et al. Depressed adolescents in a case-series were low in vitamin D and depression was ameliorated by vitamin D supplementation. *Acta Paediatr.* 2012; 101(7): 779–783.
23. Buczkowski, K., Chlabicz, S., Dytfeld, J., Horst-Sikorska, W., Jaroszyński, A., Kardas, P., ... & Tałałaj, M. (2013). Wytucznie dla lekarzy rodzinnych dotyczące suplementacji witaminy D. In *Forum Medycyny Rodzinnej* (Vol. 7, No. 2, pp. 55–58).
24. Naeem, Z. (2010). Vitamin d deficiency-an ignored epidemic. *International journal of health sciences*, 4(1), V.