

Boost Formula FIZZY EASY Electrolyte COMPLEX

Bibliografie

- Meghwal, M., & Goswami, T. K. (2013). Piper nigrum and piperine: an update. *Phytotherapy Research*, 27(8), 1121–1130.
- 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.
- 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.
- 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.
- 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.
- Shoba, G., et al. Influence Of Piperine On The Pharmacokinetics Of Curcumin In Animals And Human Volunteers. *Planta Med.* 1998; 64(4):353–356.
- 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.
- 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.
- 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.
- 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.
- Whelton, P. K., & He, J. (2014). Health effects of sodium and potassium in humans. *Current Opinion in Lipidology*, 25(1), 75–79.
- Pohl, H. R., Wheeler, J. S., & Murray, H. E. (2013). Sodium and potassium in health and disease. Interrelations between essential metal ions and human diseases, 29–47.
- J.M. Geleijnse, F.J. Kok, D.E. Grobbee, Blood pressure response to changes in sodium and potassium intake: a meta-regression analysis of randomised trials, "Journal of Human Hypertension" 2003, nr 17, 471–480.
- Darrow, D. C. (1950). Body-fluid physiology: the role of potassium in clinical disturbances of body water and electrolyte. *New England Journal of Medicine*, 242(26), 1014–1018.
- Morris Jr, R. C., Schmidlin, O., Frassetto, L. A., & Sebastian, A. (2006). Relationship and interaction between sodium and potassium. *Journal of the American College of Nutrition*, 25(sup3), 262S–270S.
- Van Straten, M., & Josling, P. (2002). Preventing the common cold with a vitamin C supplement: a double-blind, placebo-controlled survey. *Advances in therapy*, 19(3), 151.
- Deruelle, F., & Baron, B. (2008). Vitamin C: is supplementation necessary for optimal health?. *The Journal of Alternative and Complementary Medicine*, 14(10), 1291–1298.
- Bendich, A., Machlin, L. J., Scandurra, O., Burton, G. W., & Wayner, D. D. M. (1986). The antioxidant role of vitamin C. *Advances in Free Radical Biology & Medicine*, 2(2), 419–444.
- Peters, E. M., Anderson, R., Nieman, D. C., Fickl, H., & Jogessar, V. (2001). Vitamin C supplementation attenuates the increases in circulating cortisol, adrenaline and anti-inflammatory polypeptides following ultramarathon running. *International journal of sports medicine*, 22(07), 537–543.
- Zawada, K. Znaczenie witaminy C dla organizmu człowieka The importance of Vitamin C for human organism. *HERBALISM*, 22.
- Brzezińska, O., Łukasik, Z., Makowska, J., & Walczak, K. (2020). Role of vitamin C in osteoporosis development and treatment—A literature review. *Nutrients*, 12(8), 2394.
- Giridharan N. V. (2018). Glucose & energy homeostasis: Lessons from animal studies. *The Indian journal of medical research*, 148(5), 659–669.
- Jeukendrup A. E. (2017). Training the Gut for Athletes. *Sports medicine* (Auckland, N.Z.), 47(Suppl 1), 101–110.
- Volkow, N. D., Kim, S. W., Wang, G. J., Alexoff, D., Logan, J., Muench, L., ... & Tomasi, D. (2013). Acute alcohol intoxication decreases glucose metabolism but increases acetate uptake in the human brain. *Neuroimage*, 64, 277–283.