

Boost Formula FIZZY EASY Electrolyte COMPLEX

Literaturverzeichnis

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 (bioperine®) 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. Whelton, P. K., & He, J. (2014). Health effects of sodium and potassium in humans. *Current Opinion in Lipidology*, 25(1), 75–79.
12. 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.
13. 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.
14. 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.
15. 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.
16. 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.
17. Deruelle, F., & Baron, B. (2008). Vitamin C: is supplementation necessary for optimal health?. *The Journal of Alternative and Complementary Medicine*, 14(10), 1291–1298.
18. 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.
19. 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.
20. Zawada, K. Znaczenie witaminy C dla organizmu człowieka The importance of Vitamin C for human organism. *HERBALISM*, 22.
21. 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.
22. Giridharan N. V. (2018). Glucose & energy homeostasis: Lessons from animal studies. *The Indian journal of medical research*, 148(5), 659–669.
23. Jeukendrup A. E. (2017). Training the Gut for Athletes. *Sports medicine* (Auckland, N.Z.), 47(Suppl 1), 101–110.
24. 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.