

## References

1. Samadi, M., Mohammadshahi, M., & Haidari, F. (2015). Green coffee bean extract as a weight loss supplement. *J Nutr Disorders Ther*, 5(4), 1388-1394.
2. Dixit, K., Kamath, D. V., Alluri, K. V., & Davis, B. A. (2018). Efficacy of a novel herbal formulation for weight loss demonstrated in a 16-week randomized, double-blind, placebo-controlled clinical trial with healthy overweight adults. *Diabetes, Obesity and Metabolism*, 20(11), 2633-2641.
3. Sengupta, K., Mishra, A. T., Rao, M. K., Sarma, K. V., Krishnaraju, A. V., & Trimurtulu, G. (2012). Efficacy and tolerability of a novel herbal formulation for weight management in obese subjects: a randomized double blind placebo controlled clinical study. *Lipids in health and disease*, 11(1), 122.
4. Krishnaraju, A. V., Sundararaju, D., Srinivas, P., Rao, C. V., Sengupta, K., & Trimurtulu, G. (2010). Safety and toxicological evaluation of a novel anti-obesity formulation LI85008F in animals. *Toxicology mechanisms and methods*, 20(2), 59-68.
5. Layman, D. K., & Baum, J. I. (2004). Dietary protein impact on glycemic control during weight loss. *The Journal of nutrition*, 134(4), 968S-973S.
6. St-Onge, M. P., & Bosarge, A. (2008). Weight-loss diet that includes consumption of medium-chain triacylglycerol oil leads to a greater rate of weight and fat mass loss than does olive oil. *The American journal of clinical nutrition*, 87(3), 621-626.
7. Scalfi, L., Coltorti, A., & Contaldo, F. (1991). Postprandial thermogenesis in lean and obese subjects after meals supplemented with medium-chain and long-chain triglycerides. *The American journal of clinical nutrition*, 53(5), 1130-1133.
8. Seaton, T. B., Welle, S. L., Warenko, M. K., & Campbell, R. G. (1986). Thermic effect of medium-chain and long-chain triglycerides in man. *The American journal of clinical nutrition*, 44(5), 630-634.
9. Maher, T., Sampson, A., Goslawska, M., Pangua-Irigaray, C., Shafat, A., & Clegg, M. E. (2019). Food intake and satiety response after medium-chain triglycerides ingested as solid or liquid. *Nutrients*, 11(7), 1638.
10. Wikiera, A., Irla, M., & Mika, M. (2014). Prozdrowotne właściwości pektyn. *Advances in Hygiene & Experimental Medicine/Postepy Higieny i Medycyny Doswiadczalnej*, 68.
11. Kolida S., Gibson G.R. 2007. Prebiotic capacity of inulin-type fructans. *Journal Nutrition*, 137 (11 Suppl), 2503S–2506S.
12. Gałązka, I. (2002). Skład mączki cykoriowej wybranych odmian cykorii, zróżnicowanych wielkością i terminem zbioru korzeni. *Żywność. Nauka Technol. Jakość*, 3(32), 46-54.
13. Kaczmarczyk-Sedlak I., Ciołkowski A. (2017) Zioła w medycynie. Choroby układu pokarmowego. PZWL Wydawnictwo Lekarskie.
14. Min, Y. W., Park, S. U., Jang, Y. S., Kim, Y. H., Rhee, P. L., Ko, S. H., ... & Chang, D. K. (2012). Effect of composite yogurt enriched with acacia fiber and Bifidobacterium lactis. *World Journal of Gastroenterology: WJG*, 18(33), 4563.
15. Jensen, C. D., Spiller, G. A., Gates, J. E., Miller, A. F., & Whittam, J. H. (1993). The effect of acacia gum and a water-soluble dietary fiber mixture on blood lipids in humans. *Journal of the American College of Nutrition*, 12(2), 147-154.
16. den Hartog, G. J., Boots, A. W., Adam-Perrot, A., Brouns, F., Verkooijen, I. W., Weseler, A. R., ... & Bast, A. (2010). Erythritol is a sweet antioxidant. *Nutrition*, 26(4), 449-458.
17. De Cock, P. (2018). Erythritol functional roles in oral-systemic health. *Advances in dental research*, 29(1), 104-109.
18. Brusick, D. J. (2008). A critical review of the genetic toxicity of steviol and steviol glycosides. *Food and Chemical Toxicology*, 46(7), S83-S91.
19. Liu, Q. Y., Wang, Y. T., & Lin, L. G. (2015). New insights into the anti-obesity activity of xanthones from *Garcinia mangostana*. *Food & function*, 6(2), 383-393.
20. Karim, N., & Tangpong, J. (2018). Biological properties in relation to health promotion effects of *Garcinia mangostana* (queen of fruit). *Journal of Health Research*.
21. Willems, M. E. T., Şahin, M. A., & Cook, M. D. (2018). Matcha green tea drinks enhance fat oxidation during brisk walking in females. *International journal of sport nutrition and exercise metabolism*, 28(5), 536-541.