



KAJIAN MENUNJUKKAN POLIFENOL

Menyokong Sel Anda di Setiap Peringkat Kehidupan



Pemulihan & Pembaharuan

Menyokong pembaikan tisu dan pembaharuan sel yang sihat.¹⁸



Metabolisma

Menyokong metabolisma glukosa yang sihat dan keseimbangan paras gula dalam darah.⁸



Kesihatan Kulit

Membantu melindungi kulit daripada tekanan oksidatif, kerosakan UV dan menyokong penghasilan kolagen.¹⁻²



Kesihatan Sendi

Menyokong kesihatan tulang rawan, kolagen dan fungsi sendi yang sihat.¹⁵



Tenaga & Kekuatan

Membantu mengekalkan fungsi mitokondria, kesihatan otot dan pemulihan otot.¹⁴



Fokus & Daya Ingatan

Menyokong peredaran darah ke otak yang sihat serta prestasi kognitif.⁹⁻¹³



Kesihatan Reproduksi

Menyokong kualiti sperma dan membantu melindungi sel-sel sperma daripada tekanan oksidatif.^{16, 17}



Peredaran Darah

Menyokong kesihatan salur darah, paras kolesterol dan kesejahteraan kardiovaskular.³⁻⁷



Sel anda menyokong anda setiap hari. Berikan penjagaan harian yang sewajarnya kepada sel anda dengan Res V dan Vivix.

Rujukan:

1. Afaq, F., & Katiyar, S. K. (2011). Polyphenols: skin photoprotection and inhibition of photocarcinogenesis. *Mini Reviews in Medicinal Chemistry*, 11(14), 1200-1215.
2. Nichols, J. A., & Katiyar, S. K. (2010). Skin photoprotection by natural polyphenols: anti-inflammatory, antioxidant and DNA repair mechanisms. *Archives of Dermatological Research*, 71-83.
3. Hunter, P. (2012). The inflammation theory of disease. *EMBO Reports*, 13(11), 968-970.
4. Tangney, C. C., & Rasmussen, H. E. (2013). Polyphenols, inflammation, and cardiovascular disease. *Current Atherosclerosis Reports*, 15(5), 324.
5. Hussain, T., et al. (2016). Oxidative Stress and Inflammation: What Polyphenols Can Do for Us. *Oxidative Medicine and Cellular Longevity*.
6. Poti, F., et al. (2019). Polyphenol Health Effects on Cardiovascular and Neurodegenerative Disorders: A Review and Meta-analysis. *International Journal of Molecular Sciences*, 20(2), 351.
7. Cheng, Y. C., et al. (2017). Polyphenols and Oxidative Stress in Atherosclerosis-Related Ischemic Heart Disease and Stroke. *Oxidative Medicine and Cellular Longevity*.
8. Kim, Y., Keogh, J. B., & Clifton, P. M. (2016). Polyphenols and Glycemic Control. *Nutrients*, 8(1), 17.
9. Krikorian, R., et al. (2010). Concord grape juice supplementation improves memory function in older adults with mild cognitive impairment. *British Journal of Nutrition*, 103(5), 730-734.
10. Field, D. T., Williams, C. M., & Butler, L. T. (2011). Consumption of cocoa flavanols results in an acute improvement in visual and cognitive functions. *Physiology & Behavior*.
11. Scholley, A. B., et al. (2010). Consumption of cocoa flavanols results in acute improvements in mood and cognitive performance during sustained mental effort. *Journal of Psychopharmacology*.
12. Sarond, F. A., et al. (2008). Cerebral blood flow response to flavanol-rich cocoa in healthy elderly humans. *Neuropsychiatric Disease and Treatment*.
13. Francis, S. T., et al. (2006). The effect of flavanol-rich cocoa on the fMRI response to a cognitive task in healthy young people. *Journal of Cardiovascular Pharmacology*.
14. Bennett, B. T., et al. (2013). Effects of resveratrol on the recovery of muscle mass following disuse in the plantaris muscle of aged rats. *PLoS ONE*.
15. Shen, C. L., et al. (2012). Dietary polyphenols and mechanisms of osteoarthritis. *Journal of Nutritional Biochemistry*.
16. Ferramosco A, Zora V. Diet and Male Fertility: The Impact of Nutrients and Antioxidants on Sperm Energetic Metabolism. *Int J Mol Sci*. 2022;23(5):2542.
17. Mostafa H, et al. Association Between Dietary Polyphenol Intake and Semen Quality: Insights from the FERTINUTS Study. *Nutrients*. 2025;17(17):2785.
18. Guimarães I, Baptista-Silva S, Pintado M, Oliveira AL. Polyphenols: A Promising Avenue in Therapeutic Solutions for Wound Care. *Applied Sciences*. 2021;11(3):1230.