

A Wise Tree Naturals Glutathion krém fejlesztésekor többek között az alábbi lektorált szakirodalmat használtuk:

[Brown 2015] - Robert H. Brown, Curt Reynolds, Allison Brooker, Paul Talalay, Jed W. Fahey: *Sulforaphane improves the bronchoprotective response in asthmatics through Nrf2-mediated gene pathways*, *Respir Res.*; 16, 1, 106, 2015.

[Egner 2011] - Patricia A. Egner, Jian Guo Chen, Jin Bing Wang, Yan Wu, et al.: *Bioavailability of sulforaphane from two broccoli sprout beverages: Results of a short term, cross-over clinical trial in Qidong, China*, *Cancer Prev. Res.*, 4, 3, 384–395, 2011.

[Foyer 2011] - Christine H. Foyer, Graham Noctor: *Ascorbate and Glutathione: The Heart of the Redox Hub*, *Plant Physiol.*, 155, 1, 2–18, 2011.

[Han 2011] - Dandan Han, Kyung Ho Row: *Separation and Purification of Sulforaphane from Broccoli by Solid Phase Extraction*, *Int J Mol Sci.*, 12, 3, 1854–1861, 2011.

[Johnson 2012] - William M. Johnson, Amy L. Wilson-Delfosse, John J. Mieczal: *Dysregulation of Glutathione Homeostasis in Neurodegenerative Diseases*, *Nutrients*. 4, 10, 1399–1440, 2012.

[Labsch 2014] - S. Labsch, L. Liu, N. Bauer, et al.: *Sulforaphane and TRAIL induce a synergistic elimination of advanced prostate cancer stem-like cells*, *Int. J. Oncol.*, 44, 5, 1470–1480, 2014.

[Li 2014] - Jie Li, Donglan Zhang, Pearl A. Jefferson, Kathleen M. Ward, Iramoudi S. Ayene: *A bioactive probe for glutathione-dependent antioxidant capacity in breast cancer patients: Implications in measuring biological effects of arsenic compounds*, *J Pharmacol Toxicol Methods.*, 69, 1, 39–48, 2014.

[Mannervik 2012] - Bengt Mannervik: *Five Decades with Glutathione and the GSTome*, *J Biol Chem.*, 24, 287, 9, 6072–6083, 2012.

[Mudalel 2015] - Matthew L Mudalel, Kartikeya P Dave, James P Hummel, Steven F Solga:

N-acetylcysteine treats intravenous amiodarone induced liver injury, *World J Gastroenterol.*, 7, 21, 9, 2816–2819, 2015.

[Sekhar 2001] – R. V. Sekhar, S. G. Patel, A. P. Guthikonda, M. Reid, et al.: *Deficient synthesis of glutathione underlies oxidative stress in aging and can be corrected by dietary cysteine and glycine supplementation*, *Am. J. Clin. Nutr.*, 94, 3, 847–853, 2011.

[Sinha-Hikim 2010] - Indrani Sinha-Hikim, Ruoqing Shen, Wai-Nang N. Paul Lee, Albert Crum, et al.: *Effects of a novel cystine-based glutathione precursor on oxidative stress in vascular smooth muscle cells*, *Am J Physiol Cell Physiol.*, 299, 3, C638–C642, 2010.

[Thong-Ngam 2007] - Duangporn Thong-Ngam, Suchitra Samuhasaneeto, Onanong Kulaputana, Naruemon Klaikeaw: *N-acetylcysteine attenuates oxidative stress and liver pathology in rats with non-alcoholic steatohepatitis*, *World J Gastroenterol.*, 14, 13, 38, 5127–5132, 2007.

[Venugopal 2008] - Divya Venugopal, Muhammad Zahid, Paula C Mailander, Jane L. Meza, et al.: *Reduction of estrogen-induced transformation of mouse mammary epithelial cells by N-acetylcysteine*, *J Steroid Biochem Mol Biol.*, 109, 1-2, 22–30, 2008.