

Sources

1. Yung, S., Mayersohn, M., & Robinson, J. B. (1982). Ascorbic acid absorption in humans: a comparison among several dosage forms. *Journal of pharmaceutical sciences*, 71 (3), 282-285. Abstract: <https://www.ncbi.nlm.nih.gov/pubmed/7069582>
2. National Institutes of Health: Office of Dietary Supplements. (2018). Vitamin C: Fact Sheet for Health Professionals. Retrieved from: <https://ods.od.nih.gov/factsheets/VitaminC-HealthProfessional/>
3. Rivas, C. I., Zuniga, F. A., Salas-Burgos, A., Mardones, L., Ormazabal, V., & Vera, J. C. (2008). Vitamin C transporters. *Journal of physiology and biochemistry*, 64 (4), 357-375. Abstract: <https://www.ncbi.nlm.nih.gov/pubmed/19391462>
4. Davis, J. L., Paris, H. L., Beals, J. W., Binns, S. E., Giordano, G. R., Scalzo, R. L., ... & Bell, C. (2016). Liposomal-encapsulated ascorbic acid: Influence on vitamin C bioavailability and capacity to protect against ischemia-reperfusion injury. *Nutrition and metabolic insights*, 9, NMI-S39764. Full text: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4915787/>
5. Knekt, P., Ritz, J., Pereira, M. A., O'Reilly, E. J., Augustsson, K., Fraser, G. E., ... & Pietinen, P. (2004). Antioxidant vitamins and coronary heart disease risk: a pooled analysis of 9 cohorts. *The American journal of clinical nutrition*, 80 (6), 1508-1520. Abstract: <https://www.ncbi.nlm.nih.gov/pubmed/15585762>
6. Ashor, A. W., Lara, J., Mathers, J. C., & Siervo, M. (2014). Effect of vitamin C on endothelial function in health and disease: a systematic review and meta-analysis of randomised controlled trials. *Atherosclerosis*, 235 (1), 9-20. Abstract: <https://www.ncbi.nlm.nih.gov/pubmed/24792921>
7. Nour, M., Scalzo, F., & Liebeskind, D. S. (2012). Ischemia-reperfusion injury in stroke. *Interventional neurology*, 1 (3-4), 185-199. Full text: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4031777/>
8. Spoelstra-de Man, A. M., Elbers, P. W., & Oudemans-van Straaten, H. M. (2018). Making sense of early high-dose intravenous vitamin C in ischemia/reperfusion injury. *Critical Care*, 22 (1), 70. Full text: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5861638/>
9. Sinha, J., Das, N., & Basu, M. K. (2001). Liposomal antioxidants in combating ischemia-reperfusion injury in rat brain. *Biomedicine & pharmacotherapy*, 55 (5), 264-271. Abstract: <https://www.ncbi.nlm.nih.gov/pubmed/11428552>
10. Fritz, H., Flower, G., Weeks, L., Cooley, K., Callachan, M., McGowan, J., ... & Seely, D. (2014). Intravenous vitamin C and cancer: a systematic review. *Integrative cancer therapies*, 13 (4), 280-300. Abstract: <https://www.ncbi.nlm.nih.gov/pubmed/24867961>
11. Pullar, J., Carr, A., & Vissers, M. (2017). The roles of vitamin C in skin health. *Nutrients*, 9 (8), 866. Full text: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5579659/>
12. Suntres, Z. E., & Omri, A. (2006). The role of liposomal antioxidants in oxidative stress. In *Nanocarrier Technologies* (pp. 191-205). Springer, Dordrecht. Full text: https://www.researchgate.net/profile/Arkadiusz_Kozubek/publication/226621426_P_harmacokinetic_Modulation_with_Particiulate_Drug_Formulations/links/0912f5064a9060

[69f700000/Pharmacokinetic-Modulation-with-Particulate-Drug-Formulations.pdf#page=204](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4688356/)

13. Figueroa-Méndez, R., & Rivas-Arancibia, S. (2015). Vitamin C in health and disease: its role in the metabolism of cells and redox state in the brain. *Frontiers in physiology* , 6 , 397. Full text: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4688356/>
14. Meves, A., Stock, S. N., Beyerle, A., Pittelkow, M. R., & Peus, D. (2002). Vitamin C derivative ascorbyl palmitate promotes ultraviolet-B-induced lipid peroxidation and cytotoxicity in keratinocytes. *Journal of investigative dermatology*, 119 (5), 1103-1108. Abstract: <https://www.ncbi.nlm.nih.gov/pubmed/12445199>
15. Dr. Weil: Time for a change? <https://www.drweil.com/vitamins-supplements-herbs/vitamins/vitamin-c-time-for-a-change/>
16. The Linus Pauling Institute: The Bioavailability of Different Forms of Vitamin C: <https://lpi.oregonstate.edu/mic/vitamins/vitamin-C/supplemental-forms>
17. De Ritter, E., Cohen, N., & Rubin, S. H. (1951). Physiological availability of dehydro-L-ascorbic acid and palmitoyl-L-ascorbic acid. *Science*, 113 (2944), 628-631. Abstract: <https://www.cabdirect.org/cabdirect/abstract/19511402702>
18. Cadeau, C., Fournier, A., Mesrine, S., Clavel-Chapelon, F., Fagherazzi, G., & Boutron-Ruault, M.C. (2016). Vitamin C supplement intake and postmenopausal breast cancer risk: interaction with dietary vitamin C. *American Journal of Clinical Nutrition* , 104 (1), 228-234. Abstract: <https://www.ncbi.nlm.nih.gov/pubmed/27194303>
19. Kiely, M.E., Lal, S., & Nair, N.P. (1987). Effect of ascorbic acid on brain amphetamine concentrations in the rat. *Progress in neuro-psychopharmacology & biological psychiatry*, 11 (2-3), 287-290. Abstract: <https://www.ncbi.nlm.nih.gov/pubmed/3628833>