

References

- Alberts, B., Johnson, A., Lewis, J., Raff, M., Roberts, K., & Walter, P. (2014). *The Lipid Bilayer*. Nih.gov; Garland Science. <https://www.ncbi.nlm.nih.gov/books/NBK26871/>
- Al Badi, K., & Khan, S. A. (2014). Formulation, evaluation and comparison of the herbal shampoo with the commercial shampoos. Beni-Suef University Journal of Basic and Applied Sciences, 3(4), 301–305. <https://doi.org/10.1016/j.bjbas.2014.11.005>
- AlQuadeib, B. T., Eltahir, K. D., Banafa, R. A., & Al-Hadhairi, L. A. (2018). Pharmaceutical evaluation of different shampoo brands in local Saudi market. Saudi Pharmaceutical Journal : SPJ, 26(1), 98-106. <https://doi.org/10.1016/j.jsps.2017.10.006>
- Budreckienea, R., Malinskaiteb, I., & Ivaskienec, M. (2016). Dogs' Shampoos for the Coat Care. *Www.bing.com*, 26(1).
- Charoenchai, L., Chankana, N., Theanphong, O., Jongrungruangchok, S., Meksuriyen, D., & Lipipun, V. (2020). Formulation Development of Canine Antifungal Shampoo Containing Senna tora (L.) Roxb. Seed Extract. Key Engineering Materials, 859, 181–187. <https://doi.org/10.4028/www.scientific.net/kem.859.181>
- Coile, C. (2022, November 28). *Do Dogs Have Hair or Fur?* American Kennel Club. <https://www.akc.org/expert-advice/health/dogs-hair-fur-grooming/>
- Collins. (2023, July 29). *Dog Shampoo: Are Surfactants Harmful to Dogs?* – PatchPets. Patchpets.com. <https://www.patchpets.com/dog-shampoo-are-surfactants-harmful-to-dogs/#:~:text=Surfactants%2C%20powerful%20cleansing%20agents%2C%20are%20key%20ingredients%20in>
- Gutiérrez, L. A., Rodríguez, A. M., Martínez, A. L., Pérez, O. A., & García, G. A. (2011). Formulation and evaluation of a shampoo based on a mixture of surfactants for dogs. Ars Pharmaceutica, 52(2), 43-53

Hauner, I. M., Deblais, A., Beattie, J. K., Kellay, H., & Bonn, D. (2017). The Dynamic Surface Tension of Water. *The Journal of Physical Chemistry Letters*, 8(7), 1599–1603.

<https://doi.org/10.1021/acs.jpclett.7b00267>

Jacob, S. E., & Amini, S. (2008). Cocamidopropyl betaine. *Dermatitis: Contact, Atopic, Occupational, Drug*, 19(3), 157–160. <https://pubmed.ncbi.nlm.nih.gov/18627690/>

Kumbhalkar, P., Chinchulkar, G., Dhapke, P., Ali, M., & Mahajan, L. (2020). Formulation and Evaluation of 1% Shampoo for Antimicrobial Activity Containing Flavonoid Rich Fraction of Aeril Parts of Cassia auriculata. *Jounal of Emerging Technologies and Innovative Research*, 7(9).

Laurén, S. (2018, June 26). *What are surfactants and how do they work?* Biolin Scientific.

<https://www.biolinscientific.com/blog/what-are-surfactants-and-how-do-they-work>

Pamudji, J. S., Wibowo, M. S., & Angelia. (2014). Formulasi Sampo Anti Ketombe yang Mengandung Tea Tree Oil and Pengujian Aktivitas Sediaan Terhadap Malassezia furfur. 34(1 & 2).

Peña-Corona, S., Juárez, I., Vargas-Estrada, D., Amador-González, E., Laura Olivia Arvizu-Tovar, & Orbelín Soberanis-Ramos. (2022). Measurement of the physicochemical, performance, and consumer-information characteristics of commercial nonmedicated shampoo for dogs. *Polish Journal of Veterinary Sciences*, 25(2), 213–221. <https://doi.org/10.24425/pjvs.2022.141805>

Rathi, S. K., & DSouza, P. (2015). Shampoo and conditioners: What a dermatologist should know?

Indian Journal of Dermatology, 60(3), 248. <https://doi.org/10.4103/0019-5154.156355>

Green People UK (2020). *Should you be using SLS-free dog shampoo?*

<https://www.greenpeople.co.uk/blogs/allpaws-and-pals/should-you-be-using-sls-free-dog-shampoo#:~:text=SLS%20is%20often%20favoured%20by>

Xiang, W., Preisig, N., Laine, C., Hjelt, T., Tardy, B. L., Stubenrauch, C., & Rojas, O. J. (2019). Surface Activity and Foaming Capacity of Aggregates Formed between an Anionic Surfactant and Non-Cellulosics Leached from Wood Fibers. *Biomacromolecules*, 20(6), 2286–2294.

<https://doi.org/10.1021/acs.biomac.9b00243>

Yang, J. (2017, January 1). *Chapter 36 - Hair Care Cosmetics* (K. Sakamoto, R. Y. Lochhead, H. I.

Maibach, & Y. Yamashita, Eds.). ScienceDirect; Elsevier.

.<https://www.sciencedirect.com/science/article/abs/pii/B9780128020050000367>