

DAFTAR PUSTAKA

1. Rihhadatulaisy S, N. A. Putriana, and A. Penuaan, “AKTIVITAS ANTI AGING PADA BEBERAPA TANAMAN DENGAN BERBAGAI METODE PENGUJINYA,” vol. 18, pp. 129–139, 2020.
2. Anggowsito J.L, “Aspek fisiologi penuaan kulit,” 2012.
3. Ahmad *et al.*, “Penuaan Kulit : Patofisiologi dan Manifestasi Klinis (Skin Aging : Pathophysiology and Clinical Manifestation),” pp. 208–215.
4. Armia S.L, “Calyptra: Jurnal Ilmiah Mahasiswa Universitas Surabaya Vol.7 No.2 (2018),” vol. 7, no. 2, pp. 1660–1669, 2018.
5. Aizah S, “Antioksidan Memperlambat Penuaan Dini Sel Manusia Siti Aizah Abstrak,” pp. 182–185, 1978.
6. Bank, D. Kagan, and D. Madhavi, “Coenzyme Q 10 : Clinical Update and Bioavailability,” vol. 16, no. 2, pp. 129–137, 2011, doi: 10.1177/2156587211399438.
7. Muller RH, Petersen R, D., Hommoss A., & Pardeike J. “Nanostructured lipid carriers (NLC) in cosmetic dermal products. Advanced Drug Delivery Rivies,” vol. 59, p. 522, 2007.
8. Amalia A, M. Jufri, and E. Anwar, “Preparasi dan Karakterisasi Sediaan Solid Lipid Nanoparticle (SLN) Gliklazid (Preparation and Characterization of Solid Lipid Nanoparticle (SLN) of Gliclazide),” vol. 13, no. 1, pp. 108–114, 2015.
9. Dewi melani rahmi annisa, esti hendradi, “pengembangan sistem nanostructured lipid carries (NLC) meloxicam dengan lipid monostearin dan miglyol 808 menggunakan metode emulsifikasi,” *j trop pharm chem*, vol. 3, no. 2407–6090, 2016.
10. Hasliani, *Sistem integlumen*. makasr: CV. Tohar Media, 2021.
11. Risnawati, *Buku Ajar :Keperawatan Sistem Integlumen*. Klaten: lakeisha, 2019.

13. Andrea T, Murina., Kathlyn., “mechanis of Skin Aging, Cosmet Dermatol,” pp. 399–402, 2012.
14. Genova., Giorgio, “New developments on the funcional of coenzyme Q in mitochondria,” *Int. Union Biochem. Mol. Biol.*, vol. 37, pp. 330–354, 2011.
15. Natarajan., Karri VVSR., “Nanostructured Lipid Carrier (NLC): A Promising Drug Delivery System,” *Glob. J. Nanomedicine*, vol. 1, 2017.
16. Rowe, Raymond C.; Sheskey, *Handbook of Pharmaceutical Excipient ed 6.* wasington dc, 2009.
17. Nuraeini., Daruwati I, Maria W E, “Verifikasi Kinerja Aat Particle Size Analyzer (PSA) Horiba LB-550 Untuk Penentuan Distribusi Ukuran Nanopartikel,” 2013.
18. Chen-yu., Chun-fen Y, Qi-lu, Qi Tan, Yan-wei X, “Development of a Quercetin-loaded Nanostructured Lipid Carrier Formulation for Topical Delivery,” *Int. J. Pharm.*, 2012.
19. Basri, M., Ismail, R., Lau, H.L.N., Tejo, B.A., Kanthimathi, M.S., & Choo, “Effect of Compositions in Nanostructured Lipid Carriers (NLC) on Skin Hydration and Occlusion,” *Int. J. Nanomedicine*, pp. 13–22, 2013.
20. Fang, C. L., A AL-Suweyeh, S., & Fng, “Nanosuctured Lipid Carriers (NLC) For Drug Delivery and Targeting,” 2013.
21. Purwaningsih, S. N. Romlah, and A. Choirunnisa, “LITERATUREREVIEW UJI EVALUASI SEDIAAN KRIM,” vol. 4, no. 2, 2020.
22. Yapar E A., & INAL O, “Nanomaterials and Cosmetics,” *J. Fac. Pharm. istanbul Univ.*, pp. 43–70, 2012.
23. Noorma rosita., Tamara Gusti Ebtavanny, Widji Soeratri, “Effect of Lipid Composition on Nanostructured Lipid Carrier (NLC) on Ubiquinone Effectiveness as an Anti-aging Cosmetics” no. 09754415, pp. 144–152, 2018.
24. Azkiya Z, Ariyani H, T. Nugraha S, “EVALUASI SIFAT FISIK KRIM EKSTRAK JAHE MERAH SEBAGAI ANTI NYERI (Evaluation of Physical Properties Cream from Red Ginger Extract” vol. 1, no. 1, 2017.

25. Noorma Rosita, Francisca Dita Mayangsari, Tristiana Erawati, Widji Soeratri, "Karakteristik dan Satabilitas Fisik NLC-Koenzim Q10 dalam *Sleeping Mask* dengan Minyak Nilam" vol 8, no 2, 2021
26. Meyliana, Formulasi dan Evaluasi Sediaan Nanokrim Minyak Canola (*Brassica napus L.*) Sebagai *Skin Anti aging* (skripsi). Medan : Universitas Sumatra Utara:2019