

DAFTAR PUSTAKA

1. Harun D.S.N. Formulasi dan Uji Aktivitas Antioksidan Krim Anti- Aging Ekstrak Etanol 50% Kulit Buah Manggis (*Garcinia magostana L.*) dengan Metode DPPH (1,1 - Diphenyl-2- Picril Hydrazil). UIN Syarif Hidayatullah Jakarta; 2014.
2. Hidayatul Musthofiyah. Pengaruh Pemberian Buah Papaya (*Carica papaya*) Terhadap Kadar Enzim Transaminase GOT-GPT Dan Gambaran Histologi Hepar Mencit (*Mus musculus*) Yang Di Induksi Karbontetraklorida (CCl 4). Universitas Islam Negeri Malang; 2008.
3. McDaniel DH, Neudecker BA, Dinardo JC, Lewis JA, Maibach HI. *Cosmetic Dermatology*. 2005;4(1):10–7.
4. Preetha JP, Karthika K. *Cosmeceuticals— An Evolution*. 2009;1(4):1217–23.
5. M Inui, M Ooe, K Fujii, H Matsunaka, M Yoshida MI. *Mechanisms of inhibitory effects of CoQ 10 on UVB-induced wrinkle formation in vitro and in vivo*. 2008;32((1-4)):237–43.
6. Estévez PN, Tripodi V, Buontempo F, Lucangioli S. *Coenzyme Q10 stability in pediatric liquid oral dosage formulations*. ISSN. 2012;36:492–7.
7. Eman S. El-Leithy * RSA-R. *Validation and application of Vierordt ' s spectrophotometric method for simultaneous estimation of tamoxifen / coenzyme Q10 in their binary mixture and pharmaceutical dosage forms*. *Asian Journal of Pharmaceutical Sciences*. 2016;11(2):318–25.
8. Nanoemulsi F, Nanoemulsi Dan, Koenzim Gel. Pengaruh Konsentrasi Surfaktan Terhadap Karakteristik Fisik Nanoemulsi Dan Nanoemulsi Gel Koenzim Q10 Silvi Ayu Wulansari * , Ririn Sumiyani, Ni Luh Dewi Aryani. 2019;4(2):143–51.
9. Istianatus Sunnah, Wening Sri Mulasih, Septi Mariani Are. Uji Stabilitas Formula Optimal Sediaan Topikal Ekstrak Biji Labu Kuning (*Cucurbita Maxima*). 2019;2(1):48–57.

10. dr. Retno Iswari Tranggono S, Dra. Fatma Latifah A. Buku Pegangan Ilmu Pengetahuan Kosmetik. Joshita Djajadisastra, Pharm., Ms. PD, editor. Jakarta; 2007.
11. Bank G, Kagan D, Madhavi D. *Coenzyme Q 10 : Clinical Update and Bioavailability*. 2011;16(2):129–37.
12. Montenegro L. *Nanocarriers for skin delivery of cosmetic antioxidants*. *Journal of Pharmacy % Pharmacognosy Research*. 2014;2:73–92.
13. Kapoor P, Kapoor AK. *Coenzyme Q10 – A novel molecule*. 2013;14(1):37–45.
14. Muta-takada K, Terada T, Yamanishi H, Ashida Y, Inomata S, Nishiyama T. *Coenzyme Q 10 protects against oxidative stress-induced cell death and enhances the synthesis of basement membrane components in dermal and epidermal cells*. 2009;35:435–41.
15. Rigano L, Lionetti N. Chapter 6. *Nanobiomaterials in galenic formulations and cosmetics*. *Nanobiomaterials in Galenic Formulations and Cosmetics*. Elsevier Inc.; 2016. 121–148 hal.
16. Loveleen Preet Kaur* TKG. *Topical Gel: A Recent Approach for Novel Drug delivery*. 2013;(Fig 1):1–5.
17. Leon Lachman PD, Herbert A. Lieberman PD, Joseph L. KANIG PD. *The Theory and Practice of Industrial Pharmacy. Third Edition*. 1987. Hal 909.
18. Bopitiya, D., and Madhujith T. Pengaruh Perbandingan Pelarut Dengan Bekatul Serta Waktu Terhadap Hasil Ekstraksi Bekatul Padi (*Oryza sativa*) Disusun. 2018;1:1–11.
19. Res JR, Nayik GA, Majid I, Gull A, Muzaffar K. *Rice Research : Open Access Rice bran oil , the Future Edible Oil of India : A mini Review*. 2015;3(4):4–6.
20. Rowe RC. *Handbook of Pharmaceutical Excipients. Sixth edition*. Rowe RC, Paul J Sheskey Marian E Quinn, editor. 2009.
21. Burnett CL, Heldreth B, Bergfeld WF, Belsito D V, Hill RA, Klaassen CD, et al. 2013 *Safety Assessment of PEGylated Oils as Used in Cosmetics*. 2014;33(Supplement 4).

22. James Swarbrick. *Encyclopedia of Pharmaceutical Technology*. Third Edition. 2007.
23. Shanti Septiani, Nasrul Wathoni SRMF. Formulasi Sediaan Masker Gel Antioksidan Dari Ekstrak Etanol Biji Melinjo (*Gnetum gnemon Linn.*). 2015;1–27.
24. Tiara Mappa Hje. Formulasi Gel Ekstrak Daun Sasaladahan (*Peperomia pellucida* (L .) H . B . K) Dan Uji Efektivitasnya. 2013;2(02):49–56.
25. Naibaho OH, Yamlean PVY, Wiyono W. Pengaruh Basis Salep Terhadap Formulasi Sediaan Salep Ekstrak Daun Kemangi (*Ocimum sanctum L .*) Pada Kulit Punggung Kelinci Yang Dibuat Infeksi *Staphylococcus aureus*. 2013;2(02):27–34.
26. Ulaen SPJ, Banne Y, Suatan RA. Pembuatan Salep Anti Jerawat Dari Ekstrak Rimpang Temulawak (*Curcuma xanthorrhiza Roxb .*). 2004;
27. Vieira RP, Fernandes AR, Kaneko TM, Consiglieri VO, Aparecida C, Oliveira S De, et al. *Physical and physicochemical stability evaluation of cosmetic formulations containing soybean extract fermented by Bifidobacterium animalis*. 2009;45.
28. Modul Praktikum Kimia Dasar. Cetakan Pertama. Wardiyah, M.Si. A, editor. 2016. Hal 87.
29. Akbar MA, Matematika F, Ilmu Dan, Alam P. Pengaruh Kecepatan Ultra Turrax ® Terhadap Karakter Submikro Partikel Poly (Lactic Co- Glycolid Acid) Pembawa Rifampisin Dengan Polyvinyl Alcohol. 2017.
30. Sholikhah M, Apriyanti R. Formulasi Dan Karakterisasi Fisik Masker Gel *Peel- Off* Ekstrak Lengkuas (*Alpinia galanga* , (L .) Sw). 2019;16(2):99–104.