

DAFTAR PUSTAKA

- Anwar, Chairil., Bambang, Purwono., Pranowo, Harno Dwi., & Tutik, Dwi. Wahyuningsih. 1994 . *Pengantar praktikum kimia organik*. Universitas Gajah Mada, Yogyakarta.
- Badan Standarisasi Nasional., 1994. *Standar Mutu Sabun Mandi*. SNI 06-3532-1994. Dewan Standarisasi Nasional. Jakarta
<https://id.scribd.com/document/467448414/SNI-06-3532-1994-Sabun-Mandi-pdf>
- Barel, O Andre., Paye, Marc., Maibach, Howard I. 2001. *Handbook of Cosmetic Science and Technology*. New York : Marcel Dekker Inc
https://www.researchgate.net/publication/329680481_Handbook_of_Cosmetic_Science_and_Technology
- Bessi, Marce. Inggrita. Taku. 2018. Antioxidant Activity Of Purified Leaf Extract Of Moringa (Moringa Oleifera, Lam). In *Proceeding 1st. International Conference Health Polytechnic of Kupang* (pp. 973-983)..
https://scholar.google.co.id/citations?view_op=view_citation&hl=en&user=V6GELEsAAAAJ&citation_for_view=V6GELEsAAAAJ:9yKSN-GCB0IC
- Bresnick, Stephen. 2004. *Intisari Kimia organik*. Hipokrates. UI Press : Jakarta
- Brewer, Susan. 2011. Natural Antioxidants: Sources, Compounds, Mechanisms of Action, and Potential Applications. Comprehensive Review in Food Science and Food Safety. *Institute of food technologists*. Vol 10.
https://www.researchgate.net/profile/Br-Rajeswara-Rao/post/How_can_I_calculate_antioxidant_activity_for_plants/attachment/59d61ddb79197b807797b1d4/AS%3A273740217159693%401442276161534/download/Natural+antioxidants+review.pdf
- Daud, Nur Saadah, Musdalipah, dan Muhammad Harun Ibrahim. 2016. Formulasi Sabun Padat Herbal Ekstrak Daun Ketepeng Cina (*Cassia alata*. Linn). *Warta Farmasi*. 5(1). 13 – 20.
<https://poltek-binahusada.e-journal.id/wartafarmasi/article/download/29/16/>
- Departemen Kesehatan Republik Indonesia. 1979. Farmakope Indonesia Edisi III. Departemen Kesehatan Republik Indonesia. Jakarta.
- Firdaus, Harisma. Ady., Shoviantari, Fenita., & Lestari, Tri. Puji. 2019. Formulasi dan Uji Mutu Fisik Sabun Padat Ekstrak Ubi Ungu (*Ipomea batatas* L.). In *Prosiding Artikel Seminar Nasional Farmasi*.
<https://prosidingonline.iik.ac.id/index.php/semfarm/article/viewFile/130/128>

- Fuglie, Lowell J. 2001. *The Miracle Tree: The Multiple Attributes of Moringa*. CTA. Netherland. 172 hal.
https://search.worldcat.org/title/The-miracle-tree:-the-multiple-attributes-of-Moringa/oclc/49689_863
- Gusviputri, Arwinda., P. S, Njoo Meliana; , Aylianawati; Indraswati, Nani. 2013. Pembuatan Sabun Dengan Lidah Buaya (Aloe Vera) Sebagai Antiseptik Alami. *Jurnal Widya Teknik*, 12(1) : 11- 21.
<https://www.neliti.com/id/publications/231826/pembuatan-sabun-dengan-lidah-buaya-aloe-vera-sebagai-antiseptik-alami>
- Haldar, Ruchita., & Kosankar, Sharda. 2017. Moringa oleifera: The Miracle Tree. *International Journal of Advance Research, Ideas and Innovations in Techonogy*. Vol 3. Issue-6.
<https://www.ijariit.com/manuscript/moringa-oliefera-the-miracle-tree/>
- Hardian, Khairil., Ali Akhyar dan Yusmarini, Yusmarini. 2014. Evaluasi Mutu Sabun Padat Transparan Dari Minyak Goreng Bekas Dengan Penambahan SLS (Sodium Lauryl Sulfate) Dan Sukrosa. *Jom Faperta*. 1(2), 1-11.
<https://www.neliti.com/id/publications/200720/evaluasi-mutu-sabun-padat-transparan-dari-minyak-goreng-bekas-dengan-penambahan>
- Hermayanti, Diah., Febriana, Pertiwi., & Setyawan, Febri. Endra. 2017. Pelatihan Metode Pemberian Air Susu Ibu (ASI) Simpan pada Anggota Aisyiah Cabang alang. *Research Report*, 60-66.
https://www.researchgate.net/profile/Febri-Setyawan/publication/336251840_PELATIHAN_METODE_PEMBERIAN_AIR_SUSU_IBU_ASI_SIMPAN_PADA_ANGGOTA_AISYIAH_CABANG_MALANG/links/5d96baf5a6fdccfd0e745957/PELATIHAN-METODE-PEMBERIAN-AIR-SUSU-IBU-ASI-SIMPAN-PADA-ANGGOTA-AISYIAH-CABANG-MALANG.pdf
- Kasolo, Josephine., Bimeya, Gabriel S., Ojok, Lonzy., Ocheng, Joseph & Okwal-okeng, Jasper. 2010. Phytochemicals and Uses of *Moringa oelifera* leaves in Ugandan Rural Communities Joshepine. *Journal of Medicine Plants Research*. 4(9)
https://www.researchgate.net/publication/242683596_Phytochemicals_and_uses_of_Moringa_oleifera_leaves_in_Ugandan_rural_communities
- Kementrian Kesehatan Republik Indonesia. 2017. *Farmakope Herbal Indonesia Edisi II*. Jakarta : Kemenkes RI
<https://bikinpabrik.id/wp-content/uploads/2023/04/Farmakope-Herbal-Indonesia-Edisi-II-Tahun-2017-1.pdf>
- Krisnadi, A, Dudi. 2015. *Kelor Super Nutrisi*. Blora: Pusat Informasi dan Pengembangan Tanaman Kelor Indonesia:JawaTengah.

- Leone, Alessandro., Spada, Alberto., Battezzati, Alberto., Schiraldi, Alberto., Aristill, Junior., Bertoli, Simora. 2015. Cultivation, genetic, ethnopharmacology, phytochemistry and pharmacology of *Moringa oleifera* leaves: An overview', *International Journal of Molekuler Sciences*, 16(6), pp. 12791-12835. doi: 10.3390/ijms160612791.
<https://www.semanticscholar.org/paper/Cultivation%2C-Genetic%2C-Ethnopharmacology%2C-and-of-An-Leone-Spada/604e9a9050273503017dbf29b0a94f186ed30216>
- Marjoni, Muhammad Riza., 2016. *Dasar-Dasar Fitokimia untuk Diploma III Farmasi*. Trans Info Media, Jakarta
- Marlina, Marlina., Wijayanti, Dwi., Yudiastari, Ivo Pangesti., Safitri, Lilis. 2017. Pembuatan Virgin Coconut Oil dari Kelapa Hibrida Menggunakan Metode Penggaraman dengan NaCl dan Garam Dapur. *Jurnal chemurgy*. E.ISSN 2620- 7435
<https://e-journals.unmul.ac.id/index.php/TK/article/view/1139>
- Mitsui Takeo. 1997. *New Cosmetic Science*. Dalam Elsevier Science B.V., Amsterdam.
<https://www.sciencedirect.com/book/9780444826541/new-cosmetic-science>
- Nurrosyidah, Iif Hanifa., Asri, Milu., Ma'aruf, Alfian Fachriddin. 2019. Uji Stabilitas Fisik Sediaan Sabun Padat .Ekstrak Rimpang Temugiring (Curcuma heyneana Valeton & Zijp). *PHARMACY: Jurnal Farmasi Indonesia*. Vol.16 No. 02. hal 209-215
<https://media.neliti.com/media/publications/522867-none-8f94cad7.pdf>
- Butler, Hilda. 2000. Poucher's Perfumes, Cosmetics and Soaps. *Kluwer Academic Publishers*. Printed in Great Britain, 10th Edn, 289-306.
https://perfumeclases.com/wp-content/uploads/2019/05/Pouchers_Perfumes_Cosmetics_and_Soaps_10th_edition_2000_.pdf
- Patel, Anoop P., Tirosh ,Itay., Trombetta John J., Shalek Alex K., Gillespie, Shawn M., Hiroaki Wakimoto, *et al.* 2014. Single-cell RNA-seq highlights intratumoral heterogeneity in primary glioblastoma. *Pubmed central*. doi: [10.1126/science.1254257](https://doi.org/10.1126/science.1254257)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4123637/>
- Phaisan Suppalak ;Putalun Waraporn ;Yusakul Gorawit. 2020. *A green and effective method using oil to remove chlorophyll from Chromolaena odorata (L) R.M.King & H.Rob.* Songklanakarin Journal of Science and Technology 42 (5)

https://www.researchgate.net/publication/342463753_A_green_and_effective_method_using_oils_to_remove_chlorophyll_from_Chromolaena_odorata_L_RM_King_H_Rob

- Rizky, Angelica Olsa Okta., Purwati, Elly., Safitri, Cikra Ikhda Nur Hamida. 2021. Formulasi dan Uji Mutu Fisik Sediaan Sabun Padat Ekstrak Daun Kelor (*Moringa oleifera* L.). *Proceeding of Mulawarman Pharmaceuticals Conferences*. e-ISSN: 2614-4778
<http://download.garuda.kemdikbud.go.id/article.php?article=2490677&val=23680&title=Formulasi%20dan%20Uji%20Mutu%20Fisik%20Sediaan%20Sabun%20Padat%20Ekstrak%20Daun%20Kelor%20Moringa%20oleifera%20L%20%20Formulation%20of%20Physical%20Quality%20Test%20For%20Moringa%20Leaf%20Extract%20Solid%20Soap%20Moringa%20oleifera%20L>
- Rowe, Raymond C., Sheskey, Paul J & Quinn, Marian E. 2009. *Handbook Of Pharmaceutical Excipients*, USA, RPS.
https://www.researchgate.net/publication/202580310_Hand_Book_of_Pharmaceutical_Excipients
- Sukeksi, Lilis., Sidabutar, Andy Junianto., & Sitorus, Chandra. 2017. Pembuatan Sabun dengan menggunakan Kulit Buah Kapuk (*Ceiba petandra*) sebagai Sumber Alkali. *Jurnal Teknik Kimia USU*. 6(3), 8–13. <https://doi.org/10.32734/jtk.v6i3.1583>
https://www.researchgate.net/publication/344480982_Potensi_Formulasi_Sediaan_Sabun_Padat_Minyak_Kelapa_dengan_Pengisi_Kaolin_sebagai_Media_Pembersih_Najis_Mughallazah
- Toma, A., & Deyno, S. (2014). Phytochemistry and pharmacological activities of *Moringa oleifera*. *International Journal of Pharmacognosy*. 1, 222 - 231.
https://www.researchgate.net/publication/312785303_Phytochemistry_and_pharmacological_activities_of_Moringa_oleifera
- Widyasanti, Asri & Rohani, Jayanti Mega. 2017. Pembuatan sabun padat transparan berbasis minyak zaitun dengan penambahan ekstrak teh putih. *Jurnal Penelitian Teh dan Kina*. 20(1), 2017: 13 - 29
<https://pdfs.semanticscholar.org/96e6/24c1833015473d88afae27e06300d97b5575.pdf>
- Wasitaatmadja, Sjarif M. 1997. Penuntun Ilmu Kosmetik Medik. *Universitas Indonesia Press*. Jakarta
<https://lib.ui.ac.id/m/detail.jsp?id=27614&lokasi=lokal>
- Yasya ,Wichitra. 2007. Pembuatan Minyak Kelapa Murni Secara Enzimatik Menggunakan Ekstrak Nanas. Perpustakaan Digital ITB. Bandung.
<https://digilib.itb.ac.id/gdl/view/6897>

Yulianti,R. 2008. Pembuatan Minuman Jeli Daun Kelor (*Moringa pelifera* Lamk) Sebagai Sumber Vitamin C dan β -karoten .Skripsi. Fakultas Pertanian Institut Pertanian Bogor:Bogor.
[https://www.semanticscholar.org/paper/Pembuatan-Minuman-Jeli-Daun-Kelor-\(Moringa-oleifera-Yulianti/8235bb08c6e9e010987277cb79fa424f7bb56094](https://www.semanticscholar.org/paper/Pembuatan-Minuman-Jeli-Daun-Kelor-(Moringa-oleifera-Yulianti/8235bb08c6e9e010987277cb79fa424f7bb56094)