

DAFTAR PUSTAKA

- Adolph, R, 2016, morphology and physiology of pitaya and it future prospects in indonesia, *Scientific Journal Of Agronomy*, 3(1), 44-50.
<https://cropagro.unram.ac.id/index.php/caj/article/download/60/47>
- Azwanida, NN, Normasarah & Asrul, A, 2014, Utilization and Evaluation of Betalain Pigment from Red Dragon Fruit (*Hylocereus polyrhizus*) as a Natural Colorant for Lipstick, *Jurnal Teknologi*, 69(6), 139–42.
https://drive.google.com/file/d/1J5W_5v_u2hWykkFWcDA4df09oJUzhAZc/view?usp=drive_link
- Caron, Justin, & James R, Markusen, 2019, Uji Karakteristik Dan Ketahanan Warna Formulasi Sediaan Lipstik Dari Buah Naga Merah (*Hylocereus polyrhizus*) Sebagai Pewarna Alami, *Jurnal Saintis*, 4(2), 1–23,
<https://journal.ft.unibos.ac.id/saintis/article/download/592/225>
- Faradilla, J, 2020, Formulasi Dan Evaluasi Sediaan Lipstik Ekstrak Kulit Buah Naga Merah (*Hylocereus polyrhizus*), *Jurnal Tata Rias*, 10(2), 24–34,
<https://journal.unj.ac.id/unj/index.php/jtr/article/view/15733/9529>
- Faradilla, J, Eti, H, Neneng, S & Silfi A, 2018, Formulasi Dan Evaluasi Sediaan Lipstik Ekstrak Kulit Buah Naga Merah (*Hylocereus Polyrhizus*), *Jurnal Tata Rias*, 10(2), 1–11, <https://doi.org/10.21009/10.2.3.2009>
- Gaikwad, Deepika, K & Pooja, R, 2025, Review Article on Lipstick, *Journal Of Innovative Research In Technology*, 12(6), 6348–6359,
https://ijirt.org/publishedpaper/IJIRT187816_PAPER.pdf
- Kementrian kesehatan Republik Indonesia, 2008, *Farmakope herbal Indonesia edisi I tahun 2008*, Kementerian Kesehatan Republik Indonesia, Jakarta.
- Kementrian kesehatan Republik Indonesia, 2017, *Farmakope herbal Indonesia edisi II tahun 2017*, Kementerian Kesehatan Republik Indonesia, Jakarta.
- Kementerian Kesehatan Republik Indonesia, 2023, *Suplemen LI Farmakope Indonesia*, Kementerian Kesehatan Republik Indonesia, Jakarta.
<https://share.google/8CvHipUrd1fRFMiYR>
- Luu, T, Truc-linh L, Nga, H & Pablo, Q, 2021, Dragon Fruit : A Review of Health Benefits and Nutrients and Its Sustainable Development under Climate Changes in Vietnam, *Czech Journal of Food Sciences* 39(2), 71–94.
<http://cjfs.agriculturejournals.cz/pdfs/cjf/2021/02/03.pdf>
- Mamoto, LV & Fatimawalia, GC, 2013, Analisis Rhodamin b Pada Lipstik Yang Beredar Di Pasar Kota Manado, *Pharmacon: Jurnal Ilmiah Farmasi*, 2(02), 61–67, <https://ejournal.unsrat.ac.id/v3/index.php/pharmacon/article/view/1689/1333>
- Nurwahidah, AT, Wardhani, MK, Novianti, Shoalia, M & Puspitasari, I, 2024, Formulasi Dan Evaluasi Sediaan Lipstik Dari Ekstrak Buah Bit Merah (*Beta*

- vulgaris* L.) Sebagai Pewarna Alami Pada Sediaan Kosmetik Lipstik, *Indonesian Journal of Pharmacy and Natural Product*, 7(3), 198–206, <https://jurnal.unw.ac.id/index.php/ijnp/article/download/3514/2532>
- Rahmatia, A, Muhammad, Z & Aulia R, 2025, Analisis Rhodamin B Pada Pemerah Bibir Yang Beredar Di Pasar Kapuas Murung, *Jurnal Polanka*, 7(1) 102–7, <https://jurnal.polanka.ac.id/index.php/JKIKT/article/download/214/182>
- Rowe, RC, Sheskey, PJ & Quinn, ME, 2009, *Handbook of Pharmaceutical Excipients Sixth edition*, Pharmaceutical Press, Chicago. <https://adiyugatama.wordpress.com/wpcontent/uploads/2012/03/handbook-of-pharmaceutical-excipients-6th-ed.pdf>
- Sari, AN, 2015, Antioksidan Alternatif Untuk Menangkal Bahaya Radikal Bebas Pada Kulit, *Jurnal UIN Ar-Raniry*, 1(1), 63–68, https://drive.google.com/file/d/1jwfzZW_ZyHOOtXMtoDs8CxMmuLDJcVh9/view?usp=drive_link
- Sawitri, A, Zalukhu, AM, Waruwu, MH & Hulu, F 2019, Analysis of Competency Development Policy In Improving Employee Performace At The Sirombu District Office, *Jurnal Ilmiah Metadata*, 8(1), 428-440. <https://ejournal.steitholabulilmi.ac.id/index.php/metadata/article/view/980/907>
- Valero, D, Alex E, María E, García, P, Pedro, A, Padilla, G, Vicente A, FB, El-hiali, & María, 2025, Yellow Pitahaya (*Selenicereus Megalanthus Haw*): The Less Known of the Pitahayas, *Jurnal Foods*, 14(2), 1–13, <https://www.mdpi.com/2304-8158/14/2/202>
- Yuniarsih, N, Amelia P, Dyah, KA, Ina, N, Sahrul, S, Tasya, P & Tia, Ls, 2023, Formulasi Lipstik Dengan Menggunakan Bahan Alam Sebagai Pewarna Alami, *Journal Of Pharmaceutical And Sciences*, 6(2), 831–37, <https://journal-jps.com/new/index.php/jps/article/view/156/109>