

DAFTAR PUSTAKA

1. Jane Lee Jia Jing, Thong Pei Yi; Rajendran J. C. Bose; Jason R. McCarthy; Nagendran Tharmalingam and Thiagarajan Madheswaran. (2020). Hand Sanitizers: A Review on Formulation Aspects, Adverse Effects, and Regulations. *International journal of Environmental Research and Public Health*
2. Rahma Kurnia Lestari; Ella Amalia; Yuwono. (2018). Efektivitas jeruk nipis (*Citrus aurantifolia* Swingle) sebagai zat antiseptik pada cuci tangan. *Jurnal Universitas Sriwijaya* Volume 5, 55-65
3. Putu Wiswananta Parama, I Dewa Made Sukrama, Steffano Aditya Handoko. (2019). Uji efektivitas antibakteri ekstrak buah jeruk nipis (*Citrus aurantifolia*) terhadap pertumbuhan *Streptococcus mutans* in vitro. *Bali Dental Journal* Volume 3, Nomor 1: 45-52
4. Ratih Dewi Dwiyantri, Hana Nailah, Ahmad Muhlisin, Leka Lutpiatina. (2018). Efektivitas Air Perasan Jeruk Nipis (*Citrus aurantifolia*) dalam Menghambat Pertumbuhan *Escherichia coli*. *Jurnal Skala Kesehatan Politeknik Kesehatan Banjarmasin* Vol.9, No.2
5. Nikmatul Ikhrom Eka Jayani, Kartini, Nurul Basirah. (2017). Formulasi Sediaan Sabun Cuci Tangan Ekstrak Jeruk Nipis (*Citrus aurantifolia*) dan Efektivitasnya sebagai Antiseptik. *Media Pharmaceutica Indonesia* Vol. 1 No. 4 Desember 2017
6. Sinta Murlistyasrini; Suci prawitasari; Lita setyowatie; Herwinda Brahmanti DKK.(2018). Intisari ilmu kesehatan kulit dan kelamin. UB Press. Malang; Indonesia
7. Standar Nasional Indonesia. (2017).Sabun cair pembersih tangan. Badan standarisasi nasional

8. MGMP Korwil Pati. (2015). Ilmu Resep Teori Jilid III. Yogyakarta: Deepublish
9. Rukmana, H. Rahmat. 2003. Jeruk Nipis Prospek Agribisnis, Budidaya, dan Pasca Panen. Yogyakarta: Kanisius.
10. Rakesh K. Sindhu, Mansi Chitkara, Gagandeep Kaur, Arashmeet Kaur, Sandeep Arora and I.S. Sandhu. (2019). Formulation Development and Antimicrobial Evaluation of Polyherbal Soap. *Plant Archives* Vol. 19, Supplement 2, 2019 pp. 1342-1346
11. Nicolette Dixon, Margie Morgan PhD , Ozlem Equils MD, FAAP. (2017). Foam soap is not as effective as liquid soap in eliminating hand microbial flora. *American Journal of Infection Control* Vol 45 (2017) 813-4
12. Sandeep DS, Narayana Charyulu R, Prashant Nayak, Aliss Maharjan, Indira Ghalan. (2016). Formulasi Antimicrobial Polyherbal Hand wash. *Research Journal of Pharmacy and Technology* Vol 9 (7): Juli 2016
13. Zeeshan Afsar & Salma Khanam. (2016). Formulation and Evaluation of Poly Herbal Soap and hand Sanitizer. *International Research Journal of Pharmacy* 2016, 7 (8)
14. Maha S. Al-Aamri, B. Pharm , Nour M. Al-Abousi, B. Pharm, Sausan S. Al-Jabri, B. Pharm , Tanveer Alam, Ph.D and Shah A. Khan, Ph.D. (2018). Chemical composition and in-vitro antioxidant and antimicrobial activity of the essential oil of Citrus aurantifolia L. leaves grown in Eastern Oman. *Journal of Taibah University Medical Sciences* Volume 13(2), 108-112
15. Mashood Ahmed Shah, Satheesh Babu Natarajan, Mohd.Gousuddin Lincoln University College, Fakult. *International Journal of Pharmaceutical Sciences Review and Research* No. 23, Pages: 120-124
16. Dr.Retno Iswari Tranggono, SpKK; Dra. Fatma Latifah,Apt. (2007). Buku Pegangan Ilmu Pengetahuan Kosmetik. Jakarta: gramedia