

DAFTAR PUSTAKA

1. Pusat Data dan Informasi Kementerian Kesehatan RI. Situasi Kesehatan Gigi dan Mulut. Laporan Hasil Riset Kesehatan Dasar. 2014. p. 1–4.
2. Technical WHO, Note I, Facts KEY. Sugars And Dental Caries. *J Public Health Dent*. 2017;4(1):7–7.
3. Jain P, Sharma P. Probiotics and their efficacy in improving oral health: A review. *J Appl Pharm Sci*. 2012;2(11):151–63.
4. Stamatova I, Meurman JH. Probiotics: Health benefits in the mouth. *Am J Dent*. 2009;22(6):329–38.
5. Prasanna SGV, Lakshmanan R. Characteristics , Uses and Side effects of Chlorhexidine- A Review Abstract : *IOSR J Dent Med Sci*. 2016;15(6):57–9.
6. Varankovich N V., Nickerson MT, Korber DR. Probiotic-based strategies for therapeutic and prophylactic use against multiple gastrointestinal diseases. *Front Microbiol*. 2015;6(JUN):1–14.
7. Urnemi, Syukur, Sumaryati, Purwati, Endang, Ibrahim, Sanusi J. Potensi Bakteri Asam Laktat Sebagai Kandidat Probiotik Antimikroba Patogen Asal Fermentasi Kakao Varietas Criollo. 2012;6(12):11–9.
8. Fauziah PN, Nurhajati J, Chrysanti. Daya Antibakteri Filtrat Asam Laktat dan Bakteriosin *Lactobacillus bulgaricus* KS1 dalam Menghambat Pertumbuhan *Klebsiella pneumoniae* Antibacterial Effect of Lactic Acid Filtrate and Bacteriocins of *Lactobacillus bulgaricus* KS1 on Inhibiting the Growth of. *Mkb*. 2015;47(1):35–41.
9. Perez R, Perez MT, Elegado F. Bacteriocins from Lactic Acid Bacteria: A Review of Biosynthesis, Mode of Action, Fermentative Production, Uses, and Prospects. *Int J Philipp Sci Technol* [Internet]. 2015;8(2):61–7. Available from: <http://philscitech.org/2015/1/2/027.html>
10. Chandak S, Moon AA, Karale SS, Bharadwaj A. Comparative evaluation of efficacy of various probiotics on *Streptococcus* species. 2017;3(6):173–6.
11. K Gogineni V, Morrow LE. Probiotics: Mechanisms of Action and Clinical Applications. *J Probiotics Heal* [Internet]. 2013;01(01):1–11. Available from: <https://www.omicsonline.org/probiotics-mechanisms-of-action-and->

- clinical-applications-2329-8901.1000101.php?aid=13381
12. Moore KL, Dalley AF, Agur AMR. Moore Clinically Oriented Anatomy. Journal of Chemical Information and Modeling. 2014.
 13. Allen WE. diFiore's Atlas of Histology with Functional Correlations (11th Edition) [Internet]. Vol. 213, Journal of Anatomy. 2008. 357-358 p. Available from: <http://doi.wiley.com/10.1111/j.1469-7580.2008.00956.x>
 14. Guyton AC, Hall JE. Buku Ajar Fisiologi Kedokteran (Edisi 12). 2011. 2011;
 15. Harvey A, Richard, Champe C, Pamela, Fisher D B. Microbiology 2nd Edition Lippincott's Illustrated reviews. 2nd ed. Harvey A R, Champe C P, editors. United State of America; 2007. 7-10 p.
 16. Roth, Gerald I, Calmes R. Oral Biology. 1st ed. Roth, Gerald I, Calmes R, editor. United State of America; 1981.
 17. Scully C. Churchill's Pocketbooks Clinical Dentistry. 4th ed. Churchill Livingstone; 2016.
 18. Bielecka M. Probiotics in Food. 2006;413–26. Available from: <http://www.crcnetbase.com/doi/abs/10.1201/9781420009613.ch16>
 19. Mokoena MP. Lactic acid bacteria and their bacteriocins: Classification, biosynthesis and applications against uropathogens: A mini-review. Molecules. 2017;22(8).
 20. Anjum N, Maqsood S, Masud T, Ahmad A, Sohail A, Momin A. Lactobacillus acidophilus: Characterization of the Species and Application in Food Production. Crit Rev Food Sci Nutr. 2014;54(9):1241–51.
 21. Toomula N. Bacteriocin Producing Probiotic Lactic acid Bacteria. J Microb Biochem Technol [Internet]. 2011;03(05):121–4. Available from: <https://www.omicsonline.org/bacteriocin-producing-probiotic-lactic-acid-bacteria-1948-5948.1000062.php?aid=3563>
 22. Brooks GF, Carroll KC, Butel J, Morse SA, Mietzner T. Medical Microbiology. Jawetz, Melnick, & Adelberg's Medical Microbiology. 2013. 1 p.
 23. Suniarti, Fatma Dewi, Soekanti, Angky Sri, Arif A. Farmakologi Kedokteran Gigi. Jakarta: Badan Penerbit Fakultas Kedokteran Indonesia; 2012.
 24. Hutabarat, Vivi Lestari Wulandari SDIS. Potensi bakteriosin dari bakteri asam laktat yogurt sebagai antibakteri di uji terhadap. (2009):1–10.

25. Sutrisna R, Ekowati N, Rahmawati D. Uji Daya Hambat Isolat Bakteri Asam Laktat Usus Itik (*Anas Domestica*) Pada Bakteri Gram Positif Dan Pola Pertumbuhan Isolat Bakteri Usus Itik Pada Media Mrs Broth Inhibition Test of Bacterial Isolates Gut Duck (*Anas Domestica*) on Gram Positive Bacteri. 13(1):52–9.
26. Rahmah RPA, Bahar M, Harjono Y. Uji Daya Hambat Filtrat Zat Metabolit *Lactobacillus plantarum* Terhadap Pertumbuhan *Shigella dysenteriae* Secara In Vitro. *Biogenesis*. 2017;5(1):34–41.
27. Khotimah K, Kusnadi J. (*dactilyfera L.*) MENGGUNAKAN *Lactobacillus plantarum* DAN *Lactobacillus casei* Antibacterial Activity of Probiotic Date Fruit (*Phoenix dactilyfera L.*) Beverages Using *Lactobacillus plantarum* and *Lactobacillus casei*. *J Pangan dan Agroindustri*. 2014;2(3):110–20.
28. Sunaryanto R. ISOLASI DAN KARAKTERISASI BAKTERIOSIN YANG DIHASILKAN OLEH *Lactobacillus lactis* DARI SEDIMEN LAUT Isolation and Characterization of Bacteriosin from *Lactobacillus lactis* Isolated from Marine Sediment. 2015;11–8.
29. Uline Destinugrainy Kasi1, Ariandi HM. Uji Antibakteri Isolat Bakteri Asam Laktat yang Diisolasi dari Limbah Cair Sagu terhadap Bakteri Patogen. *J Biotropika* |. 2017;5(December):3.