

DAFTAR PUSTAKA

- 1 Simadibrata M, AdiwinataR. Current Issues of Gastroenterology in Indonesia. *Acta Med Indones* 2017; **49**: 270–278.
- 2 Kemenkes RI. Buletin Jendela Data dan Informasi Kesehatan Situasi Diare di Indonesia. *J Bul Jendela Data Inf Kesehat* 2011; **2**: 1–44.
- 3 Delmas J, Dalmaso G, Bonnet R. Clinical Microbiology : Open Access Escherichia coli : The Good , the Bad and the Ugly. 2015; **4**: 2–4.
- 4 Quigley EMM. Probiotics in gastrointestinal disorders. *Hosp Pract (1995)* 2010; **38**: 122–129.
- 5 Arbit E, Kidron M. Oral insulin: The rationale for this approach and current developments. *J Diabetes Sci Technol* 2009; **3**: 562–567.
- 6 Sarkar A, Mandal S. Bifidobacteria—Insight into clinical outcomes and mechanisms of its probiotic action. *Microbiol Res* 2016; **192**: 159–171.
- 7 George Kerry R, Patra JK, Gouda S, Park Y, Shin HS, Das G. Benefaction of probiotics for human health: A review. *J Food Drug Anal* 2018; **26**: 927–939.
- 8 Doleyes Y, Lacroix C. Technologies with free and immobilised cells for probiotic bifidobacteria production and protection. *Int Dairy J* 2005; **15**: 973–988.
- 9 Among I, Speck ML. Our industry today. ; : 338–343.
- 10 Shu Q, Qu F, Gill HS. Probiotic treatment using Bifidobacterium lactis HN019 reduces weanling diarrhea associated with rotavirus and Escherichia coli infection in a piglet model. *J Pediatr Gastroenterol Nutr* 2001; **33**: 171–177.
- 11 Silva M, Jacobus N V, Deneke C, Gorbachl SL. Antimicrobial Substance from a Human Lactobacillus Strain. 1987; **31**: 1231–1233.
- 12 Semih Ötleş. *Probiotics and Prebiotics in Food, Nutrition and Health*. .
- 13 Dekker M, Reserved AR. Lactic Acid Bacteria Microbiological and Functional Aspects. .
- 14 W H Holzapfel_ Brian J B Wood. *Lactic acid bacteria _ biodiversity and*

taxonomy. .

- 15 Ahmed Z, Wang Y, Cheng Q, Imran M. Lactobacillus acidophilus bacteriocin , from production to their application : An overview. 2010; **9**: 2843–2850.
- 16 ITIS LACTOBACILLUS. .
- 17 Tortora GJ, Derrickson B. *Principles of Anatomy Physiology.* .
- 18 The New England Journal of Medicine. 2010.
- 19 Jawetz, Melnick & A. *Medical Microbiology.* .
- 20 ITIS. ITIS ecoli. .
- 21 Use I, Collection S. Lactobacillus MRS Broth (MRS Broth) Warning and Precautions : Limitations : .
- 22 Use I. Mueller Hinton Agar. .
- 23 Varghese N. *Microbiology Laboratory Manual.* 2014.
- 24 Gibson GR, Wang X. Regulatory Effects of the Growth of Bifidobacteria on Other Large Intestinal Microorganisms. *Gastroenterology* 1994; **102**: A627.
- 25 CLSI. *Performance Standards for Antimicrobial Disk Susceptibility Tests; Approved Standard—Eleventh Edition. CLSI document M02-A11.* Wayne, PA: *Clinical and Laboratory Standards Institute*; 2012 doi:M02-A11.
- 26 Balouiri M, Sadiki M, Ibsouda SK. Methods for in vitro evaluating antimicrobial activity : A review \$. *J Pharm Anal* 2016; **6**: 71–79.
- 27 Pedoman P, Etik N, Kesehatan P, Nasional K, Penelitian E, Knepk RK *et al.* No Title. 2011; : 1–134.