

Reference links

1. ICMR-DBT, 2011. Guidelines for evaluation of probiotics in food. Director General Indian Council of Medical Research New Delhi - 110 029. www.icmr.nic.in
2. Food and Agriculture Organization of the United Nations and World Health Organization. Report of a Joint FAO/WHO Working group on Drafting Guidelines for the Evaluation of Probiotics in Food, London, Ontario, Canada 2002. Available at: <http://ftp.fao.org/es/esn/food/wgreport2.pdf>. Accessed 15 April 2012.
3. Saddam S. Awaisheh. Probiotic Food Products Classes, Types, and Processing. <http://dx.doi.org/10.5772/51267>
4. Kopp-Hoolihan L. Prophylactic and Therapeutic Uses of Probiotics: A Review. Journal of American Dietary Association 2001;101(2) 229-241.
5. Suvarna VC, Bobby UV. Probiotics in Human Health: A Current Assessment. Current Science 2005;88 1744-1748.
6. Metchnikoff E. The prolongation of Life. London, UK: William Heinemann, 1907.
7. Lilley DM, Stillwell RH. Probiotics: Growth promoting factors produced by microorganisms. Food Science 1965;147 747-748.
8. Huis in't Veld JHJ, Havenaar R. Selections Criteria and Application of Probiotic Microorganisms in Man and animal. Microecology Therapy 1997;26 43-58.
9. Guarner F, Schaafsma GJ. Probiotics. International Journal of Food Microbiology 1998;39 237-238.
10. Parvez S, Malik KA, Kang KA, Kim HY. Probiotics and Their Fermented Food Products Are Beneficial For Health-Review. Journal of Applied Microbiology 2006;100 1171-1185.
11. Naidu AS, Bidlack WR, Clemens RA. Probiotic Spectra of Lactic Acid Bacteria. Critical Reviews in Food Science and Nutrition 1999;39 113-126.
12. Sanders ME. Probiotics. Food Technology 1999;53(11) 67-77.

13. Gilliland SE. Health and Nutritional Benefits from Lactic Acid Bacteria. FEMS Microbiology Reviews 1990;87 175-188.
14. Ishibashi N, Yamazaki S. Probiotics and Safety. American Journal of Clinical Nutrition 2001;73(2 Suppl) 465S-470S. Probiotic Food Products Classes, Types, and Processing 575.