

DAFTAR PUSTAKA

1. Kasmidjo, R.B. 1990. **Tempe, Mikrobiologi, Biokimia, Pengolahan serta Pemanfaatannya**. PAU Pangan dan Gizi UGM. Yogyakarta. hlm. 35-115
2. Karyadi, D. dan Hermana, H. 1996. Potensi Tempe untuk Gizi dan Kesehatan. *Prosiding Simposium Nasional "Pengembangan Tempe dalam Industri Modern"*. Pusat Penelitian dan Pengembangan Gizi. Bogor. hlm. 1-6
3. Gyorgy, P., Murata, K. and Ikehata, H. 1964. Antioxydants Isolated from Fermented soybeans (Tempeh). *Nature*. 203 (4967). p. 870-872
4. Ikehata, H., Wakaizumi, M. and Murata, K. 1968. Antioxydant and Antihemolytic Activity of a New Isoflavone, "Factor 2" Isolated from Tempeh. *J. Agric. Biol. Chem.* 32 (6). p. 740-746
5. Wang, H.L., Ruttle, D.I. and Hesseltine, C. W. 1969. Antibacterial Compound from a Soybean, Product Fermented by *Rhizopus oligosporus*. *Proc. Soc. Exp. Biol. Med.* 131. p. 579-582
6. Naim, M., Gesttner, B., Zilkah, Y. and Bondi, A. 1974. Soybean Isoflavones, Characterization, Determination and Antifungal Activity. *J. Agr. Food. Chem.* 22 (5). p. 806-810
7. Zilliken, F. 1987. **Production of Novel Isoflavans**. Material Meeting. BMBF. Bonn. Germany
8. Jha, H.C., Kiriakids, S., Hoppe, M. and Egge, H. 1997. Tempe Constituents as Antioxydants. *Paper Abstract for Internasional Tempe Symposium*. Bali. Institutes Physiological Chemistry. University of Bonn
9. Gyorgy, P., Murata, K. and Sugimoto, Y. 1974. Studies on Antioxydant Activity of Tempeh Oil. *J. of the American Chemist's Society*. 51. p. 377-379
10. Naim. M., Gestetner, B., Bondi, A. and Birk, Y. 1976. Antioxidative and Antihemolytic Activities of Soybean Isoflavones. *J. Agric. Food. Chem.* 24 (6). p. 1174-1177
11. AAK. 1993. **Kedelai**. Edisi VI. Penerbit Kanisius. Yogyakarta. hlm. 17-21
12. Suprpto, H. S. 1991. **Bertanam Kedelai**. Cetakan VIII. Penerbit Penebar Swadaya. Jakarta

13. Ohta, N., Kuwata, G., Akahori, H. and Watanabe, T. 1979. Isoflavonoid Constituents of Soybeans and Isolation of a New Acetyl Daidzin. *J. Agric. Biol. Chem.* 43 (7). p. 1415-1419
14. Ohta, N., Kuwata., Akahori, H. and Watanabe, T. 1980. Isolation of a New Isoflavone Acetyl Glucoside, 6''-O-Acetyl Genistin, from Soybean. *J. Agric. Biol. Chem.* 44 (2). p. 469-470
15. Herman, C., Adlercreutz, T., Goldin, B.R. 1995. Soybean Phytoestrogen Intake and Cancer Risk. *Soybean Isoflavones and Cancer Risk*. American Institute of Nutrition. p. 7575-7695
16. Rahayu, K., Kuswanto, Kasmidjo, R.B. 1977. Usaha Memperbaiki Mutu Tempe Kedelai. *Laporan Penelitian Proyek PPPT*. Lembaga Penelitian UGM, Yogyakarta
17. Prawiroharsono, S. 1993. Metabolisme Isoflavon dan Faktor-II (6,7,4'-trihidroksi Isoflavon) pada Proses Pembuatan Tempe. *Prosiding Simposium Nasional: "Pengembangan dalam Industri Pangan Modern"*. Penerbit Yayasan Tempe Indonesia. 15-16 April
18. Barz, W.H., Papendorf, G.B. and Rehms. 1990. Characterization of Glycolidrolases, Phosphatase and Isoflavone Metabolism In Tempe Forming *Rhizopus* Strains. *Second Asian on Non-Salted soybean Fermentation*. Jakarta. 13-15 Februari
19. Barz, W., Heskamp, Klaus, K., Rehms, H. and Steinkamp, R. 1993. Recent Aspect of Protein Phytate and Isoflavone Metabolism by Microorganism Isolated from Tempe-Fermentation. *Tempe Workshop*. Jakarta. 15 Februari
20. Lamastiere, C.A., Murrill, B.W. and Brown, N.M. 1996. Genistein Supresses Chemically-Induced Mammary Cancer, *Second International Symposium on the Role of Soybean in Preventing and Treating Chronic Deseases*. Brussel Belgique. September 15-18
21. Hendrich, S., Wang H.J., Hopmans, E. and Murphy, P. 1996. Soy Isoflavone Extract Supresses Fumonisin B1-Promoted Rat Hepatocarcinogenesis. *Second International Symposium on the Role of Soybean in Preventing and Treating Chronic Deseases*. Brussel Belgique. September 15-18
22. Keturen, J. 1986. **Pengantar Minyak dan Lemak Pangan**. UI Press. Jakarta. hlm. 125-129
23. Winarna, F.G. 1989. **Kimia Pangan dan Gizi**. PT. Gramedia. Jakarta. hlm. 106-109

24. Hudson, B.J.F. 1990. **Food Antioxydants**. Elsevier Applied Science London and New York. hlm. 1-7
25. Wuryani. 1994. Isolasi Genistein dari Tempe Secara Kromatografi. *JKTI*. 4 (1). hlm. 24-29
26. Elridge, C.A. 1982. Determination of Isoflavones in Soybean Flours, Protein Concentrates and Isolates. *J. Agric. Food Chem.* 30. p. 55-358

