

## DAFTAR PUSTAKA

- Amelia., 2006. Fito-kimia Komponen Ajaib Cegah PJK, DM dan Kanker.  
<http://www.kimianet.lipi.go.id/utama.cgi?artikel&1100397943&2>
- Brooks, J.R and C.V.Morr,1984. Phorporus and Phytate content of soybean protein components. J.Agric.Food Chem. 32; 672-674
- Camacho,L.H., 1981. Expanding the genetic potential of the soybean. J.Am.Oil.Chem.Soc. 125-127
- Conrad, M.E and J.C. Burton, 1981. Factors affecting iron balance. Am.J.Hem 10:199-225
- Davies,N.T and R.Nightingale, 1975. The effects of phytate on the intestinal absorption and secretion of zinc and whole body retention of zinc, copper, iron, and manganese in rats. Br.J.Nutr 34: 243-258
- Dewi Ernita Achyad, Ratu Rasyidah, 2000. Kedelai.  
[http://www.asiamaya.com/jamu/isi/kedelai\\_glycinemax.htm](http://www.asiamaya.com/jamu/isi/kedelai_glycinemax.htm)
- Guthrie, H.A., 1983. Introductory Nutrition. The C.V. Mosby Company. St Louis, Toronto, London.
- Guyton and Hall, 1997. Fisiologi Kedokteran. EGC. Jakarta.
- Hackler, L.R., K.H. Steinkraus., J.P. Van Bauren and D.B. Hand., 1964. Studies on the utilization of tempeh protein by weanling rats. J. Nutr.
- Kamajaya, 1986. Serat centhini. Kalatinaken saking yasandalem ingkang sinuhun Paku Buono V. Yayasan Centhini, Yogyakarta.
- Kim Galeaz, 2006. Soy Health News. <http://www.soybean.org/health.html>
- Mary Astuti, 1992. Pengaruh Diet Zat Besi Pada Tempe Terhadap Peroksidasi Lemak Dalam Serum Dan Hati Tikus. Depdikbud, UGM, Yogyakarta.
- Steinkraus,K.K.,J.B.Van Buren, M.I. Providenti and D.B. Hand, 1961. Studies on tempeh Indonesian fermentated soybeans food. Food Res.
- Mock, T.A and J.d. Cook, 1982. Factor affecting the bioavilability of dietary iron. Cer. Foods. World 26: 667-670

- Murata, K., H. Ikehata and T. Miyamoto, 1967. Studies on the nutritional value of tempeh. J.of Food Sci 32.
- Robin E. Miller, 2006. Anemia.  
<http://kidshealth.org/parent/medical/heart/anemia.html>
- Sri Widowati, D. Andriani, E.I. Riyanti, P. Raharto, dan L. Sukarno, 2006.  
Karakterisasi Fitase dari Bacillus coagulans.  
[http://www.indobiogen.or.id/terbitan/prosiding/abstrak/prosiding2001\\_sriwidowati-fitase.php](http://www.indobiogen.or.id/terbitan/prosiding/abstrak/prosiding2001_sriwidowati-fitase.php)
- Smith, K.J. 1981. Improving the quality of soybean. J.Oil.Chem.Soc. 135-139.
- Smith K.J. 1988 Trance minerals in foods. Marcel Dekker, Inc. Neww York, San Fransisico.
- Sudarmadji, S. and P. Markakis,1977. The phytate and phytase of soybean tempeh. J.Sc Food Process Agric.
- Stryer, L 1975. biochemistry. W.H. Freeman and Company, San Fransisco.
- Wolf, W.J and J.C. Cowan, 1977. Soybean as food source. CRC. Press Cleveland, Ohio.