

6. DAFTAR PUSTAKA

- Anonim. Lembar Informasi Koro-koroan. Gita Pertiwi. Solo.
- Antarlina, S, S. & Joko. (1997). Substitusi Tepung Ubi Jalar Pada Pembuatan Mie Kering. Dalam Prosiding Seminar Teknologi Pangan, Hal 333 – 334.
- Hadiwiyoto, S. (1998). Sifat Fungsional Tepung Tanpa Lemak Biji Koro Benguk (*Mucuna pruriens*). Seri Kajian Ilmiah vol 9. No 2 hal 402 – 416.
- Hanum, F. I. Maesen, L.J.G. (1997). Plant Resources Of South East Asia Auxiliary Plant No 11. Bogor. Indonesia.
- Herschdoerfer, S, M. (1986). Quality Control In The Food Industry vol 3. Academic Press. London.
 - Hosoney, R, C. (1994). Principles of Cereal Science and Technology. American Assosiation of Cereal Chemistry. USA.
 - James, C. S. (1995). Analytical Chemistry of Foods. Blackie Academic & Professional. Madras.
 - Kartika, B.; P. Hastuti; & W. Supantoro. (1988). Pedoman Uji Inderawi Bahan Pangan. PAU Pangan & Gizi Universitas Gadjah Mada. Yogyakarta.
- Kay, D. E. (1979). Food Legumes. Tropical Product Institute. Ministry of Overseas Development.
- Matz, S. A. (1972). Bakery Technology And Engineering. Van Nostrand Reinhold / AVI. New York.
 - Palomar, L. S; F. C. F. Galves; A. V. A. Resurreccion. & L. R. Beuchat. (1994). Optimization of Peanut – Sweet Potato Cookie Formulation. Academic Press.
- Perera, C. O; Rahman, S. M. (1997). Heat Pump Dehumidifier Drying Of Food. Trends in Food Science & Technology volume 8, Maret 1997.
- Richard, J. S & B. Gourik. (1987). Statistical Concepts and Methods. John Wiley & Son. New York.
- Salunkhe, D. K. Ph. D, & Kadam, S. S. Ph. D. (1989). CRC Handbook of World Food Legumes : Nutritional Chemistry, Processing Technology & Utilization. Volume 1. CRC Press. Inc. Boca Raton. Florida.

_____. (1989). *CRC Handbook of World Food Legumes : Nutritional Chemistry, Processing Technology & Utilization*. Volume 3. CRC Press. Inc. Boca Raton. Florida.

_____. (1991). *Food of Plant Origin: Production, Technology, & Human Nutrition*. AVI Book. New York.

• Sudarmadji, S; B. Haryono & Suhardi (1985). *Prosedur Analisa Bahan Makanan dan Pertanian*. Liberty. Yogyakarta.

Thebaudin, J. Y; A.C. Lefebure; M. Harrington. & C.M. Bourgeois. (1997). *J. Trends in Food Science & Technology*. Hal. 41 – 47.

- Wijaya, B. (1997). *Beberapa Sifat Fisiko Kimia Tepung Terigu Yang Penting Bagi Pemakai*. Bogasari Flour Mill. Jakarta.

Zayas, F. J. (1997). *Functionality Protein in Food*. Springer. New York.

