

DAFTAR PUSTAKA

- Ahrens, E.H., Dietary Fats and Coronary Heart Disease, The Lancet, December, Vol. 22, No.29, 1979, hal. 1345-1348.
- Allain, C.C., et-al., Enzymatic Determination of Total Serum Cholesterol, Clinical Chemistry, 20, 1974, hal.450-475.
- Arlin, M.T., The Science of Nutrition, Macmillan Publishing Co., Inc., New York, 1972, hal. 174-175, 231-235.
- Buckle, K.A., et-al., Ilmu Pangan, Trans., Hari Purnomo dan Adiono, UI., Press., 1985, hal. 327-335.
- Burke, R.W., et-al., Mechanism of The Lieberman-Burchard and Zak Color Reaction for Cholesterol, Clinical Chemistry, Vol.20, No.7, 1974, hal. 794-801.
- Castelli, W.P., et-al., HDL-Cholesterol and Other Lipid in Coronary Heart Disease, The Cooperative Lipoprotein Phenotyping Study, Circulation, 55, 1977, hal.767-772.
- Chapman, D., Introduction to Lipids, Mc.Graw-Hill, London, 1969.
- Chakraborty, J., et-al., A Guide to Gas-Liquid and High Performance Liquid Chromatography, Association of Clinical Biochemists Limited, London, 1987, hal.19-65.
- Charley, H., Food Science, Second Edition, John Willey & New York, 1982, hal. 218-223, 232-237.

- Chu, S.Y. & Turkington, V.E., Reaction Rate Studies of Two Enzymatic Cholesterol Reagent Kits, *Clinical Biochemistry*, 20, 1974, hal. 1282-1286.
- Daniel, W.W., Biostatistics : A Foundation for Analysis in The Health Sciences, Second edition, New York, 1978, hal. 203-253.
- Denacker, P.N.M., Hyperlipoproteinemia a Study on Diagnostic Methods, Krips Repro-Meppel, 1978, hal.32-84.
- Dickes, G.J., Nicholas, P.V., Gas Chromatography in Food Analysis, Butter Worths, London, 1976, hal. 137-174.
- Ewing. G.W., Instrumental Methods of Chemical Analysis, Fourth Edition, McGraw-Hill Kogakusha, LTD., Tokyo, 1975, hal. 349-387.
- Glueck, C.J., M.D., Dietary Fat and Atherosclerosis, *The American Journal of Clinical Nutrition*, 32, December, 1979, hal. 2703-2711.
- Gordon, T., et-al., High Density Lipoprotein as a Protective Factor Against Coronary Heart Disease, *The Framingham Study*, *The American Journal of Medicine*, 62, 1977, hal. 707-714.
- Grob, R.L., Modern Practice of Gas Chromatography, A Wiley Interscience Publication, John Wiley & Sons, New York, 1977, hal.114-116, 144-145, 451-460.
- Grundy, S.M., Effects of Polyunsaturated Fats on Lipid Metabolism in Patients With Hypertriglyceridemia, *The*

- Journal of Clinical Investigation, 55, 1975, hal. 269-282.
- Hamilton, R.J., J.B. Rossel, Analysis of Oil and Fat, Elsevier Applied Science, New York, 1986, hal. 10-11, 24-25, 122-129.
- Harper, H.A., Victor, W.R., Peter, A.M., Review of Physiological Chemistry, 16th. Edition, Lange Medical Publications, California, 1977, hal. 313-320.
- Harrow, B.& Mazur, A., Text Book of Biochemistry, Eight Edition, W.B. Saunders Company, London, 1958, hal. 43-45, 54-58, 65-67, 315-317.
- Heftmann, E. (ed.). Chromatography, A Laboratory Handbook of Chromatographic and Electrophoretic Methods, Third Edition, Van Nostrand Reinhold Company, New York, 1975, hal. 202-203.
- Heid, J.L.B.S., M.A. Joslyn, Food Processing Operations, The Avi Publishing Company, Inc., Wesport, Connecticut 1963, hal. 96-116.
- Henry, J.B., Clinical Chemistry. Todd Sanford Clinical Diagnosis By Laboratory Methods, Fourteenth Edition, W.B. Saunders Company, Philadelphia, 1969, hal. 568.
- Jacobs, M.B., The Chemical Analysis of Food and Food Product, 3rd. Edition, Roberte Kreiger Publishing Company, Inc., 1945, hal. 3-13.

- . The Chemical Analysis of Food and Food Product,
Third Edition, D. Van Nostrand Company, Inc., Prince-
ton, 1962, hal. 14-20.
- . The Chemistry and Technology of Food and Food Pro-
duct, Second Edition, Interscience Publishers, Inc.,
New York, Vol. III, hal. 2317-2340.
- Kannel, W.B., et-al., Serum Cholesterol, Lipoprotein and
The Risk of Coronary Heart Disease, The Framingham
Study, *Annals of Internal Medicine*, 74, 1971, hal.1-12.
- . et-al., Cholesterol in Prediction on Atherosclero-
sclerotic Disease, New Perspective Based on The Fra -
ming Study, *Annals of Internal Medicine*, 90, 1979,
hal. 85-91.
- Ketaren, S., Pengantar Teknologi. Minyak dan Lemak Pangan,
UI., Press., 1986, hal. 61-129, 173-186.
- Ries, C., H.M. Fox, Techniques in Using Normal Human Su-
bject in The Protein Bioassay of Food Products,
Protein Nutritional Quality of Food and Feeds, Part 1,
Edited by Mendel Friedman, Marcel Dekker, Inc., New
York, hal. 1-9.
- Kleiner, I.S. & Orten, J.M., Biochemistry, Sixth Edition,
The C.V. Mosby Company, Saint Louis, 1962, hal.98-100,
579-584, 717-720.
- Levy, B., et-al., Dietary and Drug Treatment of Primary
Hyperlipoproteinemia, *Annals of Internal Medicine*, 77,
1972, hal. 267-294.

- Lewis, B., et-al., Frequency of Risk Factor for Ischaemic Heart Disease in Healthy British Population. With Particular Reference to Serum Lipoprotein Levels. The Lancet, Saturday, 2, February, 1974, hal. 141-146.
- Lopes-Verilla, N.F., et-al., Cholesterol Determination in High Density Lipoprotein Separated by Three Different Methods. Clinical Chemistry, 23, 1977, hal. 882-884.
- Mc.Gill, H.C., Jr., M.D., The Relationship of Dietary Cholesterol to Serum Cholesterol Concentration and to Atherosclerosis in Man. The American Journal of Clinical Nutrition, 32, 1979, hal. 2664-2702.
- McNair, H.M., E.J. Bonelli, Basic Gas Chromatography. Berkeley, California, 1969, hal. 72-73, 151-160.
- Meyer, L.H., Food Chemistry. The Avi Publishing Company, Inc., Wesport, Connecticut, 1960.
- Murdijati, G., dkk., Minyak, Sumber Penanganan Pengolahan dan Pemurnian, Jilid I dan II, Fakultas Teknologi Pertanian, UGM., Yogyakarta, 1978.
- Olson, R.E., et-al., Energi dan Zat-Zat Gizi, Trans., Anonim, P.T. Gramedia, 1987, hal. 105-117.
- Pearson, D., The Chemical Analysis of Food, Chemical Publishing Company, Inc., New York, 1970.
- Pecsok, R.L., et-al., Modern Method of Chemical Analysis, 2nd ed., John Wiley & Sons, New York, 1976, hal.41-53.

- Pesce, M.A., Bodourian, S.H., Enzymatic Rate Method for Measuring Cholesterol in Serum, *Clinical Chemistry*, 22, 1976, hal. 2042-2045.
- Pomeranz, J., Clifton, E.M., Food Analysis Theory and Practice, The Avi Publishing Company, Inc., Westport, Connecticut, 1971, hal. 295-313.
- R.I. Departemen Kesehatan, Farmakope Indonesia, Edisi 3, 1979, hal. 767.
- R.I. Departemen Kesehatan, Permenkes No.235/Men Kes./Per./VI/79, Tentang Bahan Tambahan Makanan, 1979, hal. 15.
- R.I. Departemen Perindustrian, Standar Industri Indonesia Mutu dan Cara Uji Minyak Kelapa Sawit, 1975.
- Robinson, C.A., L.M. Hall, J. Vasiliades, Evaluation of an Enzymatic Cholesterol Method, *Clinical Chemistry*, 22, 1976, hal. 1542-1543.
- Roschlau P., et-al., Enzymatic Determination of Total Cholesterol in Serum, Using Peroxydase as Indicating Enzym, *Clinical Chemistry*, 21, 1975, hal. 941.
- Ross, R. & Barker, L., Hyperlipidemia and Atherosclerosis, *Science*, 193, 1976, hal. 1094-1100.
- Scultz, H.W., et-al., Lipid and Their Oxidation, Symposium on Food, The Avi Publishing Company, Inc., Westport Connecticut, 1967.
- Sherwin, E.R., Syntetic Antioxidant for Fat and Oil, Health and Development Division Eastman Chemical Product, Inc., Kingsport, 1976, hal. 155-170.

- Skoog, D.A., Donald, M.W., Principles of Instrumental Analysis, second edition, Saunders College Philadelphia, 1985, hal. 727-756.
- Smith, J.B. & Soesanto Mangkoewidjojo, The Care Breeding and Management of Experimental Animal for Research in Tropics, International Development Program of Australian Universities and College Limited, hal. 36-52.
- Spritz, N. & Maurice, A.M., Effect of Dietary Fats of Plasma Lipids Unsaturated Fatty Acids, The Journal of Clinical Investigation, 48, 1969, hal. 78-87.
- Sutrisno Hadi, Bimbingan Menulis Skripsi. Thesis, jilid II, Andi Offset Yogyakarta, 1988, hal. 154-160.
- , Metodologi Research, Jilid IV, Andi Offset Yogyakarta, 1988, hal. 442-447.
- , Statistik, Jilid III, Yayasan Penerbitan Fakultas Psikologi Universitas Gajah Mada, Yogyakarta, 1986, hal. 367-426.
- Swern, D., Bailey's Industrial Oil and Fat Product, 3rd Edition. Interscience Publishers Div., John Wiley & Sons, London, 1964, hal. 3-89.
- Tarbutton, P.N. & Gunter, Enzymatic Determination of Total Cholesterol in Serum, Clinical Chemistry, 20, 1974, hal. 724-725.
- Triebold, H.O., Leonard, W.A., Food Composition and Analysis, D. Van Nostrand Company, Inc., Princeton, 1963, hal. 95-189.

- Warnick, G.R., et-al., Comparison of Method for HDL-Cholesterol Quantitation, *Clinical Chemistry*, 23, 1979, hal. 596-604.
- Weiss, T.J., Food Oil and Their Uses, The Avi Publishing Company, Inc., Westport, Connecticut, 1970, hal. 1-43.
- Winarno, F.G., Kimia Pangan dan Gizi, P.T. Gramedia, Jakarta, 1984, hal. 84-118.
- Witzum, J. & Gustav, S., Review and Abstracts. High Density Lipoprotein, *Diabetes*, 28, 1978, hal. 325-331.
- Wolf, R.N., Scott, M.G., Influence of Exchanging Carbohydrate for Saturated Fatty Acid on Plasma Lipids and Lipoprotein in Men, *The Journal of Nutrition*, 113, 8, 1983, hal. 1521-1528.
- Woodman, A.G., Food Analysis, Fourth Edition, McGraw-Hill Book Company, Inc., New York, 1941, hal. 186-187.
- Zak, B., Cholesterol Methodologies a review, *Clinical Chemistry*, 23, 1977, hal. 1201-1214.
- Zapsalis, C., R.A. Beck, Food Chemistry and Nutritional Biochemistry, John Wiley & Sons, New York, 1985, hal. 443-454, 485-489, 910-933.