

เอกสารอ้างอิง

มาตรฐานผลิตภัณฑ์ชุมชน (มพช.๒/๒๕๔๖) ไวน์ผลไม้

Akinwale, T.O. Cashew apple juice: Its use in fortifying the nutritional quality of some tropical fruits. Eur Food Res Technol 2000, 211; 205-207.

Amerine, M.A., Berg, H.W., Cruess, W.V. The technology of winemaking. 3rd ed. Westport. CT: AVI publishing Co. 1972.

Andesanya, S.A., Martin, M-T., Hill, B., Dumontel, V., Tri, M.V., Serenet, I., Pais, M. Rubiginoside, a farnesyl glycoside from *Lepisanthes rubiginosa*. Phytochemistry 1999, 51; 1.39-1041.

Assuncoa, R.B., Mercadante, A.Z. Carotenoids and ascorbic acid from caschew apple (*Anacardium occidentale* L.): variety and geographic effects. Food Chemistry 2003, 81; 495-502.

Amerine, M.A., Berg, H.W., Cruess, W.V. The technology of winemaking. 3rd ed. Westport. CT:AVI Publishing Co. 1972.

Amerine, M.A., Ough, C.S. Wine and must analysis. New York: John Wiley&Sons, Inc. 1974.

Brand-BrBrand-Williams,W., Cuvelier, M. E. and Berset, C. Use of a free radical method to evaluate antioxidant activity. Lebensmittel-Wissenschaft und Technol, 1995. 28, 25-30.k

Chow, H., Gump, B.H. Phosphorus in wine: comparison of atomic absorption spectrophotometry methods. J AOAC 1987, 70(1); 61-63.

Edwards, M.A., Amerine, M.A. Lead content of wines determined by atomic absorption spectrophotometry using flames atomizer. Am J Enol and Vitic 1977, 29: 239-240.

Enkelmann, R. Spurenelement-Abgabe von Weinbehanlungsmitten. 2. Mitteilung: Aktikohle.Dtsch Lebensm.-Rundsch 1989, 29; 44-50.

Gulcin, I., Oktay, M., Kirecci, K. and Kufrevioglu, O.I. Screening of antioxidant and antimicrobial activities of anise (*Pimpinella anisum* L.) seed extracts. Food Chemistry 2003, 83, 371-382.

Harrison, J.J., Graham, J.C. Yeasts in distillary practice. In : The Yeasts, vol. III. A.H. Rose and J.S.Harrison (eds.), London : Academic Press, 1970. pp 283-348.

- Hawker, J.S., Ruffner, H.P., Walker, R.R. The sucrose content of some Australian grapes.
Am J Enol and Vitic 1976, 27; 125-129.
- Henick-Kling, T., Stoew sand, G.S. Lead in wine. Am J Enol and Vitic 1993, 44 (4): 459-463.
- Higgins, S. Table wines found to contain lead. Ind Circular. BATF No.91-111. Washinton, DC. 1991.
- Kaufmann, A. Messing, eine mogliche Ursache fur erhohte Bleikonzentrationen in Wein. Mitt Geb Lebensm Hyg 1992, 83; 204-210.
- Melo-Cavalcante, A.A., Rubensam, G., Picado, J.N., Silva, E.G., Moreira, F.J.C., Henregues, J.A.P. Mutagenic evaluation, antioxidation potential and antimutagenic activity against hydrogen peroxide of cashew (*Anacardium occidentale*) apple juice and cajuina. Environ Molecular Mutagen 2003, 41: 360-369.
- Michodjehoun-Mestres, L., Souquet, J-M, Fulcrand, C.B., Yenes, M., Brillouet, J-M. Monomeric phenols of cashew apple (*Anacardium occidentale* L.). Food Chemistry 2009, 112; 851-857.
- Minussi, R.C., Rossi, M., Bologna, L., Cordi, L., Rotillio, D., Postore, G.M., Duran, N. Phenolic compounds and total antioxidant potential wines. Food Chemistry 2003, 82; 409-416.
- Official Methods of Analysis of the Association of Official Analytical Chemists. 16th ed. P. Cunniff (ed.) Washington D.C. 1995.
- Ough, C.S. Lead in wines-a review of recent reports. Am J Enol and Vitic 1993, 464-467.
- Peterson, R.G., Joslyn, M.A., Durbin, P.W. Mechanism of copper formation in white table wines. III. Source of the sulfur sedimentation. Food Res 1959, 23 ; 518-524.
- Purseglove, J.W. Anacardiaceae. In J. W. Purseglove (Ed.), Tropical crops dicotyledons London, Great Britain: Longman Group Ltd. 1974.
- Reed, G. Enzyme in food processing. York : Academic Press, 1966.
- Slinkard,K. and Singleton, V. L. Total phenol analysis: Automation and comparison with manual methods. Amer J. Enol. Viticul. 1977., 28,49-55.
- Soares, J.R., Dins, T.C.P., Cunha, A.P., Amaida, L.M. Antioxidant activity of some extracts of *Thymus zygis*. Free Rad Res 1997, 26; 469-478.

- Sponholz, W.R. Der Wein 4.3 Fehlerhafte und unerwünschte Erscheinungen im Wein. In : Chemie des Weins. G. Wurdung and R. Woller (eds.), Stuttgart: Ulmer. 1988.
- Suomalainen, H., Oura, E. Yeast nutrition and solute uptake. In : The Yeasts, vol. II. A.H. Rose and J.S. Harrison (eds.), London : Academic Press, 1971. pp 283-348
- Sousa de Brito, E., Pessanha de Araujo, M.C., Lin, L-Z., Harnly, J. Detection of the flavonoid components of cashew apple (*Anacardium occidentale*) by LC-DAD-ESI/MS. Food Chemistry 2007, 105; 1112-1118.
- Thoukis, G., Amerine, M.A. Fate of copper and iron during fermentation of grape musts. Am J Enol and Vitic 1956, 7; 45-52.
- Vinson, J.A., Teufel, K., Wu, N. Red wine, dealcoholized red wine, and especially grape juice, inhibit atherosclerosis in a hamster model. Atherosclerosis 2001, 156; 67-72.
- White, B.B., Ough, C.S. Oxygen uptake studies in grape juice. Am J Enol and Vitic 1973, 24(4); 148-152.
- Ziegler, B. Untersuchung von Trubrückständen der Weinbereitung auf Nährstoff-und Schwermetallgehalt. Wein-Wiss 1990, 45(1); 24-26.
- Zoecklein, B.W., Fugelsang, K.C., Gump, B.H., Nury, F.S. Wine analysis and production. New York. Chapman & Hall. 1995.
- http://th.wikipedia.org/wiki/%E0%B9%84%E0%B8%9F%E0%B8%A5%E0%B9%8C:Gui1_cashewfruit2.jpg (สืบค้นเมื่อวันที่ 6 ม.ค.2552)
- http://tistrs.or.th/sakaerat/Flora_Founa/Plant/ (สืบค้นเมื่อวันที่ 10 ม.ค.2552)
- http://www.dnp.go.th/Pattani_botany/.jpg (สืบค้นเมื่อวันที่ 6 ม.ค.2552)
- http://www.dnp.go.th/EPAC/province_plant/petburi.htm (สืบค้นเมื่อวันที่ 6 ม.ค.2552)