9. REFERENCIAS

Argaíz, A. 2002. Apuntes del curso. Procesado de Alimentos II. Inéditos.

Badui, D. S. 1981. Química de los Alimentos. Tercera Edición. Alambra Mexicana. México.

Beristáin, L. Estudio de la reacción de copolimerización de antocianinas provenientes de la col morada con catequina y acetaldehído en sistemas modelo. Tesis de Licenciatura. Departamento de Ingeniería Química, de Alimentos y Ambiental. Universidad de las Américas-Puebla. México.

Charley, H. 1982. Food Science. Second Edition. Ed John Wiley and Sons. USA.

Cemeroglu, B. et al. 1994. Degradation Kinetics of Anthocyanins in Sour Cherry Juice and Concentrate. Journal of Food Science: 59 (6), 1216-1218.

Costales, A. 2001. Estudio de la copolimerización de antocianinas provenientes de la fresa con ácido cafeíco y acetaldehído en sistemas modelo. Tesis de Licenciatura.Departamento de Ingeniería Química, de Alimentos y Ambiental. Universidad de las Américas-Puebla. México.

Coultate, T.P. 1984. Alimentos: Química de sus componentes. Editorial Acribia. Zaragoza.

Eiro, M. ; Heinone M. 2002. Anthocyanin Color Behaviour and Stability during Storage: Effect of Intermolecular Copigmentation. Journal of Agricultural Food Chemistry: 50 (25) ,7461-7466.

Francis, F.J. 1992. A new group of food colorants. Trends Food Science and Technology: 3 (2), 27-30

Francis, F. 1985. Pigments and other colorants. En Food Chemistry. Eds. O. Fennema. Marcel Dekker, Inc. USA.

Garzón, G.A ; Wrosltad, R.E. 2001. The stability of pelargonidon-based anthocyanins at varying water activity. Food Chemistry: 75, 185-196.

Gross, J. 1987. Pigments in fruits. Academic Prees. London.

Harbone, J.B. 1989. Plant Phenolics in Methods in plant Biochemistry. Academic Press. London.

Labuza, T.P. 1984. Application of Chemical Kinetics to Deterrioration of Foods. Journal of Chemical Education:61 (4), 348-357.

Lozano, J.E. et al. 1997. Colour Changes in Concentrated Fruit Pulp During Heating at High Temperatures. Journal of Food Engineering: 31, 365-373.

Markakis, P. 1982. Anthocyanins as Foods Colors. Academic Press, N.Y USA

Mazza,G. 1995. Anthocyanins in fruits, vegetables and grains. CRC Press. London.

Patjane, A. 2002 Efecto de un copigmento en la estabilidad de Antocianinas monoméricas de fresa por medio de una bebida carbonatada. Tesis de Licenciatura.Departamento de Ingeniería Química, de Alimentos y Ambiental. Universidad de las Américas-Puebla. México.

Romero, C. ; Bakker, J. 2000. Effect of Storage and Pyruvate on kinetics of Anthocyanin Degradation, Vitisin A Derivate Formation, and Color

Characteristics of Model Solutions. Journal of Agricultural Food Chenistry: 48 (6), 2135-2141.

Sapers, G.M. , Taffer, I, y Ross, R. 1981. Funcional Properties of a Food Colorante Prepared from Red Cabbage. Journal of Food Science: 46 (1), 105.109.

Wilska-Jeszka, J. 1997. Food Colorants. En Chemical and functional properties of food components. Eds.Z. Sikorski. p.191-210.Technomic Publishing Company,Inc.USA.

Wrolstad, R.E. 2001. Extraction, Isolation, and Purification of Anthocyanins. Current Protocols in Food AnalyticalChemistry. Copyright @ 2001 by John Wiley and Sons. Inc.

Wrolstad, R.E. 2001. Characterization and Measurement of Anthocyanins by UV-Visble Spectroscopy. Current Protocols in Food AnalyticalChemistry. Copyright @ 2001 by John Wiley and Sons. Inc.

http://www.botgard.ucla.edu/html/botanytextbooks/generalbotany/shootfeatures/generalstructure/leafcolor/a0897tx.html

http://www.2k-software.de/ingo/farbe/nflavon.html

http://www.h.chiba-u.ac.jp/florista/monotoricho/ando-iro/petunia-iroE.htm

http://www.looneyware.com/press/phytochemistry/about_flavonoids.php

http://msdlocal.ebi.ac.uk/docs/chem_comp/porphyrins.html

http://www.friedli.com/herbs/phytochem/flavonoids.html