Referencias Bibliográficas


14. POS. 1994. Fatty acid analyses. POS Pilot Plant Corporation, Saskatoon, SK.


75. Li D, Mann NJ, Sinclair AJ. 1999. Comparison of n-3 polyunsaturated fatty acids from vegetable oils, meat, and fish in raising platelet eicosapentaenoic acid levels in humans. Lipids 34: S309.


78. Layne KS, Goh YK, Jumpsen JA, et al. 1996. Normal subjects consuming physiological levels of 18:3(n-3) and 20:5(n-3) from flaxseed or fish oils have characteristic differences in plasma lipid and lipoprotein fatty acid levels. J. Nutr. 126: 2130-2140.


94. Serhan CN, Arita M, Hong S, Gotlinger K. 2004. Resolvins, docosatrienes, and neuroprotectins, novel derived mediators, and their endogeno...


777: 289-309.

179. Brooks JD, Thompson LU. 2005. Mammalian lignans and genistein decrease the activities of
94: 461-467.

and phytoestrogens, on enterohepatic circulation and liver metabolism of estrogens and on sex
hormone binding globulin (SHBG). J. Steroid Biochem. 27: 1135-1144.


186. Shultz TD, Bonorden WR, Seaman WR. 1991. Effect of short-term flaxseed consumption on lignan and

Subcommittee. Circulation 115: e69-e171. [Internet]. [cited 2007 April 19]. Available from:
http://circ.ahajournals.org/content/vol115/issue5/.

188. Heart and Stroke Foundation of Canada. 2003. The growing burden of heart disease and stroke in


Cardiol. 41: 7S-14S.

Hypertension 49: 748-760.


Med. 10: 45-53.

456S-460S.


protein concentrate against hypertriglyceridemia and steatosis of the liver in an animal model of

atherosclerotic lesion formation in ovariectomized Golden Syrian hamsters. Atherosclerosis
173: 223-229.

132: 69-76.


475. Long W. [Personal communication, 1997]. Food and Drug Administration, Center for Food Safety and Applied Nutrition, Office of Plant and Dairy Foods and Beverages. College Park, MD.


