Chapter – V

References

312
REFERENCES


89. Tiwari AK, Gode JD, Dubey GP. A comparative study between *Terminalia arjuna* and cholestyramine effect on serum lipids and lipoproteins in hypercholesterolomic rabbits. Indian Drugs 1989; 26(12): 664-667.


188. Ellman GL. Tissue sulphhydril groups. Archives of Biochemistry and Biophysics 1959; 82: 70-77.


208. Sanchez-Moreno C. Methods used to evaluate the free radical scavenging activity in foods and biological systems. Food Sciences Technology International. 2002; 8(3): 121-137.


243. Steare SE and Yellon DM. The potential for endogenous myocardial antioxidant to protect the myocardium against ischaemic reperfusion injury; refreshing the parts exogenous antioxidants can not reach. Journal of Molecular and Cellular Cardiology 1995; 27: 65-74.


249. Lec, Van Der Valk E, Van Der Laarse A. Buthionine sulfoxamine reduces the protective capacity of myocytes to withstand peroxide derived free radical attack. Journal of Molecular and Cellular Cardiology 1993; 25: 519-528.


