8. REFERENCES


34. Nadkarni KM. Indian Plants and Drugs, Norton&Co; Madras. 1908; p.242.


42. Sharma PV, Dravya Guna Vijnana Chaukambabharathi Academy, Varanasi 2005:2.


62. Abbott RD, Ross GW, White LR, Sanderson WT, Bkurchfiel CM, Kashon M, Sharp DS, Masaki KH, Curb JD. and petrovitch H. Environmental, life-


66. Storch A, Kaftan A, Burkhardt K and Schwarz J. 1-Methyl-6, 7-Dihydroxy-1, 2, 3, 4-tetrahydrosiquinoline is toxic to dopaminergic neuroblastoma SH-SY5Y cells via impairment of cellular energy metabolism. Brain res. 2000; 855: 67-75.


106. D’Amato RJ, Benham DF and Snyder SH. Characterization of the binding of N-methyl-4-phenylpyridine, the toxic metabolite of the parkinsonian neurotoxin N-methyl-4-phenyl-1,2,3,6 tetrahydropyridine, to neuromelanin. *J Neurochem.* 1987a; 48: 653-658.


116. Beckman JS, Beckman TW, Chen J, Marshall PA. and Freeman B. A. Apparent hydroxyl radical production by peroxynitrite: implications for endothelial injury from nitric oxide and superoxide. *Proc Natl Acad Sci U S A*. 1990; 87, 1620-1624.


171. Atif Ali, Yashomati Dua, Abdul Wadood Siddiqui, Sarwat sultana and Rafiullah MRM. Inhibition of benzoyl peroxide-induced cutaneous oxidative stress,


175. Anonymous, the wealth of India: A dictionary of Indian raw materials and industrial products- Raw materials series, publication and information directorate, CSIR, New Delhi, Reprints, 1999: 365,368.


177. Chatterjee A and SC Pakrashi, The Treatise on Indian Medicinal Plants, National Institute of Science Communication, CSIR, New Delhi, 2001;6: 120.


198. Niehaus WG and Samuelson B. Formation of malondialdehyde from


