

References for Product 222

1. Muddukrishna SN, Chen A, Qi P, Smolenski MA. (1995) Quantitation of reduced disulfide groups in monoclonal antibodies using 5-iodoacetamidofluorescein: a novel size exclusion-HPLC technique. *Appl Radiat Isot*, 46, 1015.
2. Lopina OD, Pindel EV, Boldyrev AA. (1990) Na,K-ATPase labelled with 5-iodoacetamidofluorescein: E2-E1 conformational transition induced by different nucleotides. *FEBS Lett*, 266, 75.
3. Steinberg M, Karlish SJ. (1989) Studies on conformational changes in Na,K-ATPase labeled with 5-iodoacetamidofluorescein. *J Biol Chem*, 264, 2726.
4. Tyson PA, Steinberg M, Wallick ET, Kirley TL. (1989) Identification of the 5-iodoacetamidofluorescein reporter site on the Na,K-ATPase. *J Biol Chem*, 264, 726.
5. Fortes PA, Aguilar R. (1988) Distances between 5-iodoacetamidofluorescein and the ATP and ouabain sites of (Na,K)-ATPase determined by fluorescence energy transfer. *Prog Clin Biol Res*, 268A, 197.
6. Hirsch RE, Zukin RS, Nagel RL. (1986) Steady-state fluorescence emission from the fluorescent probe, 5-iodoacetamidofluorescein, bound to hemoglobin. *Biochem Biophys Res Commun*, 138, 489.
7. Kapakos JG, Steinberg M. (1986) 5-Iodoacetamidofluorescein-labeled (Na,K)-ATPase. Steady-state fluorescence during turnover. *J Biol Chem*, 261, 2090.
8. Kapakos JG, Steinberg M. (1986) Ligand binding to (Na,K)-ATPase labeled with 5-iodoacetamidofluorescein. *J Biol Chem*, 261, 2084.
9. Kapakos JG, Steinberg M. (1982) Fluorescent labeling of (Na⁺ + K⁺)-ATPase by 5-iodoacetamidofluorescein. *Biochim Biophys Acta*, 693, 493.
10. Wang YL, Taylor DL. (1980) Preparation and characterization of a new molecular cytochemical probe: 5-iodoacetamidofluorescein-labeled actin. *J Histochem Cytochem*, 28, 1198.
11. Hartig PR, Bertrand NJ, Sauer K. (1977) 5-Iodoacetamidofluorescein-labeled chloroplast coupling factor 1: conformational dynamics and labeling-site characterization. *Biochemistry*, 16, 4275.