References for Product 11629

- 1. Marchetti S, Onori G, Cametti C. (2005) DNA condensation induced by cationic surfactant: a viscosimetry and dynamic light scattering study. J Phys Chem B, 109, 3676.
- 2. Martin K, Hart C, Liu J, Leung WY, Patton WF. (2003) Simultaneous trichromatic fluorescence detection of proteins on Western blots using an amine-reactive dye in combination with alkaline phosphatase- and horseradish peroxidase-antibody conjugates. Proteomics. 3, 1215.
- 3. Top KP, Hatleberg G, Berggren KN, Ryan D, Kemper C, Haugland RP, Patton WF. (2001) Green/red dual fluorescence detection of total protein and alkaline phosphate-conjugated probes on blotting membranes. Electrophoresis, 22, 896.
- Leira F, Vieites JM, Vieytes MR, Botana LM. (2000) Characterization of 9H-(1,3-dichlor-9, 9-dimethylacridin-2-ona-7-yl)-phosphate (DDAO) as substrate of PP-2A in a fluorimetric microplate assay for diarrhetic shellfish toxins (DSP). Toxicon, 38, 1833.
- 5. Vazquez-Contreras E, de Gomez-Puyou MT, Dreyfus G. (1996) A column centrifugation method for the reconstitution in liposomes of the mitochondrial F0F1 ATP synthase/ATPase. Protein Expr Purif, 7, 55.
- 6. Valerio M, Diolez P, Haraux F. (1993) The electrochemical-proton-gradient-activated states of F0F1 ATPase in plant mitochondria as revealed by detergents. Eur J Biochem, 216, 565.
- 7. Zakharova NI, Fabian M, Uspenskaia N, Kononenko AA, Rubin AB. (1981) [Structural-functional characteristics of photosynthetic reaction centers extracted by treatment with lauryldimethylamine oxide from Rhodopseudomonas sphaeroides (wild type)]. Biokhimiia, 46, 1703.