

References for Products 17001 to 17016

1. Cox WG, Singer VL. (2004) Fluorescent DNA hybridization probe preparation using amine modification and reactive dye coupling. *Biotechniques*, 36, 114.
2. Wen JK, Zhang XE, Cheng Z, Liu H, Zhou YF, Zhang ZP, Yang JH, Deng JY. (2004) A visual DNA chip for simultaneous detection of hepatitis B virus, hepatitis C virus and human immunodeficiency virus type-1. *Biosens Bioelectron*, 19, 685.
3. Schoetzau T, Langner J, Moyroud E, Roehl I, Vonhoff S, Klussmann S. (2003) Aminomodified nucleobases: functionalized nucleoside triphosphates applicable for SELEX. *Bioconjug Chem*, 14, 919.
4. Wooddell CI, Burgess RR. (2000) Topology of yeast RNA polymerase II subunits in transcription elongation complexes studied by photoaffinity cross-linking. *Biochemistry*, 39, 13405.
5. Nimmakayalu M, Henegariu O, Ward DC, Bray-Ward P. (2000) Simple method for preparation of fluor/hapten-labeled dUTP. *Biotechniques*, 28, 518.
6. Duplaa C, Couffinal T, Labat L, Moreau C, Lamaziere JM, Bonnet J. (1993) Quantitative analysis of polymerase chain reaction products using biotinylated dUTP incorporation. *Anal Biochem*, 212, 229.
7. Urabe T, Sano K, Tanno M, Mizoguchi J, Otani M, Lee MH, Takasaki T, Kusakabe H, Imagawa DT, Nakai M. (1992) A non-radioisotopic reverse transcriptase assay using biotin-11-deoxyuridinetriphosphate on primer-immobilized microtiter plates. *J Virol Methods*, 40, 145.
8. Dawson BA, Herman T, Haas AL, Lough J. (1991) Affinity isolation of active murine erythroleukemia cell chromatin: uniform distribution of ubiquitinated histone H2A between active and inactive fractions. *J Cell Biochem*, 46, 166.
9. Muhlegger K, Huber E, von der Eltz H, Ruger R, Kessler C. (1990) Non-radioactive labeling and detection of nucleic acids. IV. Synthesis and properties of digoxigenin-modified 2'-deoxyuridine-5'-triphosphates and a photoactivatable analog of digoxigenin (photodigoxigenin). *Biol Chem Hoppe Seyler*, 371, 953.
10. Dawson BA, Herman T, Lough J. (1989) Affinity isolation of transcriptionally active murine erythroleukemia cell DNA using a cleavable biotinylated nucleotide analog. *J Biol Chem*, 264, 12830.