

References for Products 2001 to 2003

1. Cordes T, Vogelsang J, Tinnefeld P. (2009) On the mechanism of Trolox as antiblinking and antibleaching reagent. *J Am Chem Soc*, 131, 5018.
2. Gallardo-Escarate C, Alvarez-Borrego J, Von Brand E, Dupre E, Del Rio-Portilla MA. (2007) Relationship between DAPI-fluorescence fading and nuclear DNA content: An alternative method to DNA quantification? *Biol Res*, 40, 29.
3. Widengren J, Chmyrov A, Eggeling C, Lofdahl PA, Seidel CA. (2007) Strategies to improve photostabilities in ultrasensitive fluorescence spectroscopy. *J Phys Chem A*, 111, 429.
4. Dikicioglu E, Meteoglu I, Okyay P, Culhaci N, Kacar F. (2003) The reliability of long-term storage of direct immunofluorescent staining slides at room temperature. *J Cutan Pathol*, 30, 430.
5. El-Rifai WE, Knuutila S. (2001) Comparative genomic hybridization technique. *Methods Mol Med*, 50, 25.
6. Berrios M, Conlon KA, Colflesh DE. (1999) Antifading agents for confocal fluorescence microscopy. *Methods Enzymol*, 307, 55.
7. Brock R, Hamelers IH, Jovin TM. (1999) Comparison of fixation protocols for adherent cultured cells applied to a GFP fusion protein of the epidermal growth factor receptor. *Cytometry*, 35, 353.
8. Kolanko CJ, Pyle MD, Loats H, Parton J, Blakely WF, Nath J. (1999) Fast-in situ hybridization and immunoenzymatic color pigment detection of mouse bone marrow micronucleus. *Biotech Histochem*, 74, 111.
9. Benchaib M, Delorme R, Pluvinage M, Bryon PA, Souchier C. (1996) Evaluation of five green fluorescence-emitting streptavidin-conjugated fluorochromes for use in immunofluorescence microscopy. *Histochem Cell Biol*, 106, 253.
10. Swartz DJ, Santi PA. (1996) Immunofluorescent artifacts due to the pH of antifading mounting media. *Biotechniques*, 20, 398.
11. Abend M, Blakely WF, van Beuningen D. (1995) Simplified and optimized kinetochore detection: cytogenetic marker for late-G2 cells. *Mutat Res*, 334, 39.
12. Florijn RJ, Slats J, Tanke HJ, Raap AK. (1995) Analysis of antifading reagents for fluorescence microscopy. *Cytometry*, 19, 177.
13. Horiuchi K, Osterhout ML, Kamma H, Bekoe NA, Hirokawa KJ. (1995) Estimation of fetal hemoglobin levels in individual red cells via fluorescence image cytometry. *Cytometry*, 20, 261.
14. Russell SD. (1990) A method for improved resolution for fluorescence microscopy using plastic-embedded material subjected to resin extraction. *Stain Technol*, 65, 259.
15. Krenik KD, Kephart GM, Offord KP, Dunnette SL, Gleich GJ. (1989) Comparison of antifading agents used in immunofluorescence. *J Immunol Methods*, 117, 91.
16. Bock G, Hilchenbach M, Schauenstein K, Wick G. (1985) Photometric analysis of antifading reagents for immunofluorescence with laser and conventional illumination sources. *J Histochem Cytochem*, 33, 699.
17. Oriol R, Mancilla-Jimenez R. (1983) Fluorescent staining of nuclei and amyloid substance. Two useful properties of p-phenylenediamine. *J Immunol Methods*, 62, 185.
18. Spatz WB, Grabig S. (1983) Reduced fading of Fast Blue fluorescence in the brain of the guinea-pig by treatment with sodium-nitroprusside. *Neurosci Lett*, 38, 1.
19. Cordes T, Maiser A, Steinhauer C, Schermelleh L, Tinnefeld P. Mechanisms and advancement of antifading agents for fluorescence microscopy and single-molecule spectroscopy. *Phys Chem Chem Phys*, 13, 6699.