

## References for Product 200

1. Krahn KN, Bouten CV, van Tuijl S, van Zandvoort MA, Merckx M. (2006) Fluorescently labeled collagen binding proteins allow specific visualization of collagen in tissues and live cell culture. *Anal Biochem*, 350, 177.
2. Lai YH, Wang HZ, Lin CP, Chang SJ. (2004) Mitomycin C alters corneal stromal wound healing and corneal haze in rabbits after argon-fluoride excimer laser photorefractive keratectomy. *J Ocul Pharmacol Ther*, 20, 129.
3. Helbert W, Chanzy H, Husum TL, Schulein M, Ernst S. (2003) Fluorescent cellulose microfibrils as substrate for the detection of cellulase activity. *Biomacromolecules*, 4, 481.
4. Richardson RE, James CA, Bhupathiraju VK, Alvarez-Cohen L. (2002) Microbial activity in soils following steam treatment. *Biodegradation*, 13, 285.
5. Corbett MC, O'Brart DP, Patmore AL, Marshall J. (2001) Effect of collagenase inhibitors on corneal haze after PRK. *Exp Eye Res*, 72, 253.
6. Chen P, Li J, Mizuno N. (2001) Glutamic acid decarboxylase-like immunoreactive axon terminals in synaptic contact with mesencephalic trigeminal nucleus neurons in the rat. *Neurosci Lett*, 298, 167.
7. Henriques C, de Souza W. (2000) Redistribution of plasma-membrane surface molecules during formation of the *Leishmania amazonensis*-containing parasitophorous vacuole. *Parasitol Res*, 86, 215.
8. Bhupathiraju VK, Hernandez M, Landfear D, Alvarez-Cohen L. (1999) Application of a tetrazolium dye as an indicator of viability in anaerobic bacteria. *J Microbiol Methods*, 37, 231.
9. Rumbaut RE, Harris NR, Sial AJ, Huxley VH, Granger DN. (1999) Leakage responses to L-NAME differ with the fluorescent dye used to label albumin. *Am J Physiol*, 276, H333.
10. Francesconi CM, Abad JC, Lim JE, Talamo JH. (1998) Evaluation of pentoxifylline in the prevention of haze after photorefractive keratectomy in the rabbit. *J Refract Surg*, 14, 567.
11. Wood ML, Lester GE, Dahners LE. (1998) Collagen fiber sliding during ligament growth and contracture. *J Orthop Res*, 16, 438.
12. Winkler J, Smith ER, Compton RG. (1997) A Study of the Mechanism of Bleaching Cotton Using Peracids and Hydrogen Peroxide as Model Systems. *J Colloid Interface Sci*, 195, 229.
13. Rofougaran R, Pakkar A, Wee WR, McDonnell PJ. (1997) Dichlorotriazinyl aminofluorescein inhibits human keratocyte proliferation in vitro. *J Refract Surg*, 13, 568.
14. Levine LM, Michener ML, Toth MV, Holwerda BC. (1997) Measurement of specific protease activity utilizing fluorescence polarization. *Anal Biochem*, 247, 83.
15. Jester JV, Barry-Lane PA, Petroll WM, Olsen DR, Cavanagh HD. (1997) Inhibition of corneal fibrosis by topical application of blocking antibodies to TGF beta in the rabbit. *Cornea*, 16, 177.
16. Wee WR, Rofougaran R, Pakkar A, Hayashi S, McDonnell PJ. (1996) The effect of dichlorotriazinyl aminofluorescein on human keratocytes in vitro. *Korean J Ophthalmol*, 10, 63.
17. Park SC, Kim JH. (1996) Effect of steroids and nonsteroidal anti-inflammatory agents on stromal wound healing following excimer laser keratectomy in rabbits. *Ophthalmic Surg Lasers*, 27, S481.
18. Lausch R, Reif OW, Riechel P, Scheper T. (1995) Analysis of immunoglobulin G using a capillary electrophoretic affinity assay with protein A and laser-induced fluorescence detection. *Electrophoresis*, 16, 636.
19. Maloney RK, Friedman M, Harmon T, Hayward M, Hagen K, Gailitis RP, Waring GO, 3rd. (1993) A prototype erodible mask delivery system for the excimer laser. *Ophthalmology*, 100, 542.

20. Shieh E, Moreira H, D'Arcy J, Clapham TN, McDonnell PJ. (1992) Quantitative analysis of wound healing after cylindrical and spherical excimer laser ablations. *Ophthalmology*, 99, 1050.
21. Weidner KM, Voss EW, Jr. (1992) Characterization of interactions involving anti-metatype antibodies and immune complexes. *Mol Immunol*, 29, 303.
22. Dalesandro MR, Skeath JB, Dorer DR, Snyder MM, Owen JA. (1991) Temporal variations in the fine specificity of IgM anti-fluorescyl antibodies. *Immunol Cell Biol*, 69 ( Pt 4), 243.
23. Pal R, Nair BC, Hoke GM, Sarngadharan MG, Edidin M. (1991) Lateral diffusion of CD4 on the surface of a human neoplastic T-cell line probed with a fluorescent derivative of the envelope glycoprotein (gp120) of human immunodeficiency virus type 1 (HIV-1). *J Cell Physiol*, 147, 326.
24. Goodman GL, Trokel SL, Stark WJ, Munnerlyn CR, Green WR. (1989) Corneal healing following laser refractive keratectomy. *Arch Ophthalmol*, 107, 1799.
25. Tuft SJ, Zabel RW, Marshall J. (1989) Corneal repair following keratectomy. A comparison between conventional surgery and laser photoablation. *Invest Ophthalmol Vis Sci*, 30, 1769.
26. Sweet SC, Rogers CM, Welsh MJ. (1989) Calmodulin is associated with microtubules forming in PTK1 cells upon release from nocodazole treatment. *Cell Motil Cytoskeleton*, 12, 113.
27. Vigers GP, Coue M, McIntosh JR. (1988) Fluorescent microtubules break up under illumination. *J Cell Biol*, 107, 1011.
28. Davison PF, Galbavy EJ. (1986) Connective tissue remodeling in corneal and scleral wounds. *Invest Ophthalmol Vis Sci*, 27, 1478.
29. Saxton WM, Stemple DL, Leslie RJ, Salmon ED, Zavortink M, McIntosh JR. (1984) Tubulin dynamics in cultured mammalian cells. *J Cell Biol*, 99, 2175.
30. Salmon ED, Saxton WM, Leslie RJ, Karow ML, McIntosh JR. (1984) Diffusion coefficient of fluorescein-labeled tubulin in the cytoplasm of embryonic cells of a sea urchin: video image analysis of fluorescence redistribution after photobleaching. *J Cell Biol*, 99, 2157.
31. Leslie RJ, Saxton WM, Mitchison TJ, Neighbors B, Salmon ED, McIntosh JR. (1984) Assembly properties of fluorescein-labeled tubulin in vitro before and after fluorescence bleaching. *J Cell Biol*, 99, 2146.