References for Product 17514

- 1. Chaillou E, Tillet Y, Malbert CH. (2009) Organisation of the catecholaminergic system in the vagal motor nuclei of pigs: a retrograde fluorogold tract tracing study combined with immunohistochemistry of catecholaminergic synthesizing enzymes. J Chem Neuroanat, 38, 257.
- 2. He Z. (2009) Fluorogold induces persistent neurological deficits and circling behavior in mice over-expressing human mutant tau. Curr Neurovasc Res, 6, 54.
- 3. Mukerji S, Brown MC, Lee DJ. (2009) A morphologic study of Fluorogold labeled tensor tympani motoneurons in mice. Brain Res, 1278, 59.
- 4. Persson S, Havton LA. (2009) Retrogradely transported fluorogold accumulates in lysosomes of neurons and is detectable ultrastructurally using post-embedding immunogold methods. J Neurosci Methods, 184, 42.
- 5. Akhavan M, Hoang TX, Havton LA. (2006) Improved detection of fluorogold-labeled neurons in long-term studies. J Neurosci Methods, 152, 156.
- McClellan AD, Zhang L, Palmer R. (2006) Fluorogold labeling of descending brain neurons in larval lamprey does not cause cell death. Neurosci Lett. 401, 119.
- 7. Abdel-Majid RM, Archibald ML, Tremblay F, Baldridge WH. (2005) Tracer coupling of neurons in the rat retina inner nuclear layer labeled by Fluorogold. Brain Res, 1063, 114.
- 8. Duva MA, Tomkins EM, Moranda LM, Kaplan R, Sukhaseum A, Stanley BG. (2005)
 Origins of lateral hypothalamic afferents associated with N-methyl-d-aspartic acid-elicited eating studied using reverse microdialysis of NMDA and Fluorogold. Neurosci Res, 52, 95.
- 9. Sanchez-Gonzalez MA, Warr WB, Lopez DE. (2003) Anatomy of olivocochlear neurons in the hamster studied with FluoroGold. Hear Res, 185, 65.
- 10. Yuan ZW, Lui VC, Tam PK. (2003) Deficient motor innervation of the sphincter mechanism in fetal rats with anorectal malformation: a quantitative study by fluorogold retrograde tracing. J Pediatr Surg, 38, 1383.
- 11. Haenggeli C, Kato AC. (2002) Rapid and reproducible methods using fluorogold for labelling a subpopulation of cervical motoneurons: application in the wobbler mouse. J Neurosci Methods, 116, 119.
- 12. Nogueira MI, de Rezende BD, do Vale LE, Bittencourt JC. (2000) Afferent connections of the caudal raphe pallidus nucleus in rats: a study using the fluorescent retrograde tracers fluorogold and true-blue. Ann Anat, 182, 35.
- 13. Thompson RH, Swanson LW. (1998) Organization of inputs to the dorsomedial nucleus of the hypothalamus: a reexamination with Fluorogold and PHAL in the rat. Brain Res Brain Res Rev, 27, 89.
- 14. Hilbig H, Meier M, Winkelmann E. (1997) Corpus callosum axons in the developing visual cortex of the gerbil revealed by Dil and Fluorogold. J Hirnforsch, 38, 119.
- 15. Mendez I, Hong M. (1997) Reconstruction of the striato-nigro-striatal circuitry by simultaneous double dopaminergic grafts: a tracer study using fluorogold and horseradish peroxidase. Brain Res, 778, 194.
- 16. Tang FR, Tan CK, Ling EA. (1995) A light-microscopic study of the intermediolateral nucleus following injection of CB-HRP and fluorogold into the superior cervical ganglion of the rat. J Auton Nerv Syst, 50, 333.
- 17. Anderson CR, Edwards SL. (1994) Intraperitoneal injections of Fluorogold reliably labels all sympathetic preganglionic neurons in the rat. J Neurosci Methods, 53, 137.
- 18. Lagares C, Caballero-Bleda M, Fernandez B, Puelles L. (1994) Reciprocal connections between the rabbit suprageniculate pretectal nucleus and the superior colliculus: tracer study with horseradish peroxidase and fluorogold. Vis Neurosci, 11, 347.
- 19. Kruse MN, Erdman SL, Puri G, de Groat WC. (1993) Differences in Fluorogold and wheat germ agglutinin-horseradish peroxidase labelling of bladder afferent neurons. Brain Res, 613, 352.

- 20. Skilling SR, Mullett MA, Beitz AJ, Larson AA. (1992) Fluorogold administration via microdialysis labels neurons terminating within the dialysis region. J Neurosci Methods, 41. 85.
- 21. Silverman AJ, Witkin JW, Silverman RC, Gibson MJ. (1990) Modulation of gonadotropinreleasing hormone neuronal activity as evidenced by uptake of fluorogold from the vasculature. Synapse, 6, 154.
- 22. Ju G, Han ZS, Fan LZ. (1989) Fluorogold as a retrograde tracer used in combination with immunohistochemistry. J Neurosci Methods, 29, 69.
- 23. Halpern M, Gush HP, Wishnow E, De Cosmo V. (1986) Far infrared transmission of dielectrics at cryogenic and room temperatures: glass, Fluorogold, Eccosorb, Stycast, and various plastics. Appl Opt, 25, 565.