

Targeting Tools: Featured Products

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Featured Antibodies

AB-20 Anti-6-His Mouse Monoclonal, 100 μ l

Anti-6-His is a protein-G purified mouse monoclonal generated to recognize a 6 Histidine (6-His) amino acid sequence, independent of its location.

AB-38 Anti-Flag Mouse Monoclonal, 100 μ l

Anti-Flag is a mouse monoclonal antibody, affinity-purified from mouse ascites fluid to recognize the N-terminal, C-terminal or internal DYKDDDDDK-tagged fusion protein.

AB-39 Anti-GAPDH Mouse Monoclonal, 100 μ l

Anti-GAPDH is a mouse monoclonal antibody, affinity-purified from mouse ascites fluid to recognize native and denatured forms of GAPDH in human, mouse, rat, rabbit, bacteria, etc.



Additional Product References

(continued from page 4)

Singh B *et al.* (2006) *J Neurosci* 26(27):7189-7200. (Cat. #AB-N01 and Cat. #AB-N01AP: Ab to Nerve Growth Factor (p75) Receptor)

Chen J *et al.* (2005) *J Biol Chem* 280(48):40364-40374. (Cat. #IT-08: acLDL-SAP)

Gu G, Kondo I, Hua XY, Yaksh TL (2005) *J Pharmacol Exp Ther* 314(3):1362-1369. (Cat.#AB-N04: Antibody to NK-1r)

Kim DM *et al.* (2005) *J Clin Endocrinol Metab* 90(11):6310-6315. (Cat. #AB-04: Ab to Somatostatin-14, Cat. #AB-05: Ab to Somatostatin-28)

Kondo I, Marvizon JC, Song B, Salgado F, Codeluppi S, Hua XY, Yaksh TL (2005) *J Neurosci* 25(14):3651-3660. (Cat.#AB-N04: Antibody to NK-1r)

Lopez-Coviella I *et al.* (2005) *Proc Natl Acad Sci U S A* 102(19):6984-6989. (Cat. #AB-N01 & AB-N01AP: Ab to NGFr, p75)

Pagliardini S, Adachi T, Ren J, Funk GD, Greer JJ (2005) *J Neurosci* 25:2591-2596. (Cat.#AB-N04: Ab to NK-1r)

Pagliardini S, Ren J, Wevrick R, Greer JJ (2005) *Am J Pathol* 167(1):175-191. (Cat.#AB-N04: Ab to NK-1r)

Schechter LE *et al.* (2005) *J Pharmacol Exp Ther* 314(3):1274-1289. (Cat. #IT-15: ME20.4-SAP)

Anton P *et al.* (2004) *Proc Natl Acad Sci U S A* 101(22):8503-8508. (Cat. #AB-02: Ab to CRH/CRF)

Blasius A, Vermi W, Krug A, Facchetti F, Cella M, Colonna M (2004) *Blood* 103(11):4201-4206. (Cat. #IT-27: Streptavidin-ZAP)

Sedel F, Béchade C, Vyas S, Triller A (2004) *J Neurosci* 24(9):2236-2246. (Cat. #IT-10: IB4-SAP)

Xu C, Michelsen KA, Wu M, Morozova E, Panula P, Alreja M (2004) *J Physiol* 561(Pt 3):657-670. (Cat. #FL-01: Cy3-labeled 192-IgG)

Billig I, Card JP, Yates BJ (2003) *J Appl Physiol* 94(1):391-398. (Cat. #AB-T12: Anti-Conjugated L-Glutamate)

Pagliardini S, Ren J, Greer JJ (2003) *J Neurosci* 23(29):9575-9584. (Cat. #AB-N04: Antibody to NK-1r)

Wu M *et al.* (2003) *J Pharmacol Exp Ther* 307(2):535-543. (Cat. #FL-01: Cy3-labeled 192-IgG)

Alreja M, Wu M, Liu W, Atkins JB, Leranath C, Shanabrough M (2000) *J Neurosci* 20(21):8103-8110. (Cat. #FL-01: Cy3-labeled 192-IgG)

Fabbrini MS, Carpani D, Soria MR, Ceriotti A (2000) *FASEB J* 14(2):391-398. (Cat. #AB-15: Antibody to Saporin)

Rajagopal V, Kreitman RJ (2000) *J Biol Chem* 275(11):7566-7573. (Cat. #PR-01: Saporin)

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