MA1-510 Images: 0 Links: 4 http://www.bioreagents.com/affinity/ma1-510h.html (Alta Vista: monoclonal) No rating All normal mammalian tissues examined to date have been shown to contain GR. The antibody does not react with primate, avian or amphibian GR. This antibody has been shown to react with a single epitope in the DNA-binding domain of GR. <u>Hybridoma and Cell Culture Laboratory</u> Images: 3 <u>Hybridoma and Cell Culture Laboratory</u> Images: 3 <u>Http://server1.biotec.psu.edu/lsc/stf/hccl/hccl.html</u> (Yahoo: monoclonal) No rating

<u>Center for Bioengineering</u> Images: 2 <u>Links</u>: 13 <u>Links</u>: 13 <u>http://weber.u.washington.edu/~bioewww/</u>

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BEC - Bioengineering Research Center Images: 19 [] Links: 13 []

http://www.oip.gatech.edu/berc/berctop.html

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