

Antibodies available from Baylor College of Medicine

2/6/2008

- λ 95-13 Anti-thioredoxin Monoclonal Antibodies
- λ 96-62* AR441 Monoclonal Antibody
- λ 97-49* C23/Nucleolin Antibody Producing Hybridoma Cells - MS3
- λ 97-56* Antibodies to Steroid Receptor Associated Proteins (SRC-1)
- λ 98-19 Polyclonal Anti-Neurexin Antibodies Against Drosophila Neurexin IV Protein
- λ 98-77 Antibodies to SSP29 Nuclear Protein
- λ 99-02* Monoclonal Antibodies to SMRT (Silencing Mediator - Retinoid and Thyroid Receptors)
- λ 99-28 Antibodies for Detection of Cdc37 Protein
- λ 00-022* E6-Associated Protein (E6-AP) Polyclonal Antibodies
- λ 00-049 Anti-Interferon Alpha Antibody for the Prevention and Treatment of Alzheimer's Disease
- λ 01-013* Anti-NPM (B23/Nucleophosmin) Monoclonal Antibody
- λ 04-090 Polyclonal Antibodies to Serum Response Factor (phospho-theonine 159)
- λ 04-111 Monoclonal Antibody (SG8-H6) Specific for Canine Neutrophils
- λ 04-125 Rad21 cohesin subunit monoclonal and polyclonal antisera
- λ 05-008 YB-1 antibody
- λ 05-071 Antibodies Specific for Phosphorylated (Activated) Form of SRC-3/AIB1
- λ 06-019 Antibodies Against Voltage-Dependent Anion Channel 2 and 3 Proteins
- λ 07-035 Antibodies Against SOHLH1 Protein
- λ 07-050 Rabbit Polyclonal Antibody Against a Human 26S Proteasome Subunit Rpn5/p55
- λ 07-061 Antisera to MECP2
- λ 07-090 Three polyclonal rabbit anti-AIB3 (ASC-2, PRIP, RAP250, TRBP, NRC or NCoA-6)

* antibodies that are available for the clinical market only

*For more information, please contact:
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