



Sigma's No-Risk Antibody Trial Program

Uncertain if an antibody will perform in your application?

We invite you to evaluate a new antibody.

- Guaranteed Risk-free
- **With 10% discount**
- and Simple

If the antibody is unsuitable for your application, you'll receive a full-credit.

To place your order, call **900-101376** or e-mail to esorders@sial.com you must indicate the promotion code **X15**

Following your evaluation, if your trial antibody was unsuitable, email your results to EURTechServ@sial.com and **we'll credit you the cost of the antibody**. Guaranteed. Risk-free. Simple. (Please include your original order number or delivery note reference number.)

Sigma supplies the highest quality antibodies, with each meeting rigorous application testing. The performance of each of our antibodies is documented by reproducible data, including online data sheets and certificates of analysis. However, we cannot test each antibody in all applications or species. If Sigma's product literature does not indicate whether our antibody is suitable for your application or species, we invite you to use our **No-Risk Antibody Trial Program (Promotion valid until 30 November 2009)**



Sigma Antibodies

- 20,000+ quality antibodies
- New antibodies added daily
- World-renowned technical service
- Timely delivery anywhere

Browse our online antibody catalog or order a printed catalog, visit our Antibody Explorer: sigma.com/antibody

Primary Antibodies:

■ **Cell Biology**

- Apoptosis
- Cell Cycle
- Cytokines & Growth Factors
- Hormones
- Cytoskeleton
- Extracellular Matrix (ECM)
- Gene Regulation & Expression
- G Proteins & Cyclic Nucleotides
- Immune Cell Signaling & Blood
- Intracellular Calcium Signaling
- Ion Channels
- Kinase/Phosphatase Biology
- Lipids in Cell Signaling
- Multi-Drug Resistance
- Nitric Oxide & Cell Stress

■ **Neuroscience**

- Neurobiology
- Neurotransmission

■ **Molecular Biology**

- Antibodies to Biotin
- Antibodies to Digoxin
- Antibodies to Dinitrophenyl (DNP)
- Antibodies to β -Galactosidase
- Antibodies to Peptide & Protein Fusion Tags

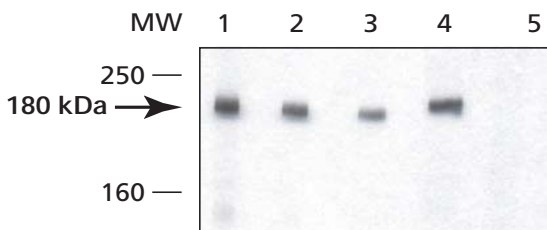
■ **Serum/Plasma Proteins**

- Antibodies to Human Plasma Proteins
- Antibodies to Animal Plasma Proteins

Secondary Antibodies and Conjugates:

- Chicken Secondaries Antibodies & Conjugates
- Goat/Sheep Secondary Antibodies & Conjugates
- Human Secondary Antibodies & Conjugates
- Mouse/Rat Secondary Antibodies & Conjugates
- Rabbit Secondary Antibodies & Conjugates
- Other Secondary Antibodies & Conjugates

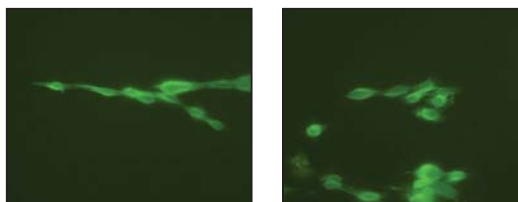
Examples of our application data:



Immunoblotting

Nuclear extracts of HEK 293T cells were separated on SDS-PAGE, blotted with decreasing amounts of Rabbit Anti-DNMT1 (Cat. No. **D4692**), and developed with Goat anti-rabbit IgG-Peroxidase conjugate (Cat. No. **A0545**) using a chemiluminescent substrate.

- Lane 1: Antibody 2.5 μ g/mL
- Lane 2: Antibody 1 μ g/mL
- Lane 3: Antibody 0.5 μ g/mL
- Lane 4: Antibody 1 μ g/mL + 10 μ g/mL non-relevant peptide
- Lane 5: Antibody 1 μ g/mL + 10 μ g/mL DNMT1 immunizing peptide



Cytoplasmic staining of SNAP29

NIH3T3 cells were fixed with paraformaldehyde and stained with Anti-SNAP29 (Cat. No. **S2069**) at a 1:100 dilution, followed by Goat Anti-Rabbit IgG (H+L)-FITC conjugate (Cat. No. **F9887**).

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The SIGMA-ALDRICH Group



SIGMA-ALDRICH

*Accelerating Customers' Success
through Leadership in Life Science,
High Technology and Service*

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