

SPECIAL OFFER

ABclonal offers over 15,000 monoclonal and polyclonal primary antibodies based on different antibody development platforms. Our quickly expanded antibody portfolios will provide you wide choice for targets and empower your research in the cutting-edge of life science.

SALE
€ 69

FOR 20µL TRIAL SIZE ANTIBODY

Valid until 30 April 2025

KEY FEATURES AND BENEFITS OF ABclonal ANTIBODIES

Polyclonal | Monoclonal | Methylated | Acetylated | Phosphorylated

- Large collection of antibodies are available for you to make multiple choices in species and applications.
- Interactive and responsive new product development pipeline and custom antibody services will provide more choice for novel targets.
- Authentic in-house validations for multiple applications with wide range of samples (including validation on KO cell models) ensure reliable and stable performance of our antibodies in your experiments.

State-of-the-art recombinant antibody development platforms will provide more valuable monoclonal antibodies with high specificity, sensitivity and lot-to-lot consistency.

Cell Biology

- Apoptosis Research
- Cell Cycle Regulation
- DNA Damage
- EMT Research
- ECM Research
- Glycolysis
- Ferroptosis
- Organelle & Subcellular markers
- Oxidative Stress Regulation
- Pyroptosis

Cancer

- Cell Adhesion
- Cytoskeleton Regulation
- EMT Research
- ECM Research
- Canonical Signaling Pathways

Neuroscience

- Neural Lineage Marker
- Neurodegeneration
- Neurogenesis Research
- Neurotransmission Research
- Neurotrophin

Immunology

- Canonical Signaling Pathways
- cGAS-STING Signaling
- C-type Lectin Receptor (CLR) Signaling
- Inflammasome Signaling Pathway
- JAK-STAT Signaling Pathway
- MAPK Signaling Pathway
- NF-κB Signaling Pathway
- RIG-I-Mavs Signaling Pathway
- Toll-like Receptor (TLR) Signaling

Development & Stem Cells

- HIPPO Signaling
- TGFβ Signaling
- WNT signaling
- C-type Lectin Receptor (CLR) Signaling

Epigenetics


- Epigenetic Modifications
- Epigenetic writers and erasers of core Histones
- Histones
- Nuclear Receptors
- RNA Binding Proteins
- Transcriptional Factors



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