

SMAb™ Recombinant Rabbit Monoclonal Antibodies

20 µL Buy 1 Get 1 Free

100 µL (T) 25% Off

Promo code **ABA20250801** must be entered at checkout to participate

Valid: August 1 – December 31, 2025

Terms & Conditions

- This promotion applies to SMAb™ Recombinant Rabbit Monoclonal Antibodies only.
 - Available to end-users in the Asia-Pacific region (excluding Mainland China) and Europe. Terms may vary by region—please consult your local ABclonal representative for details.
 - Promotion Period: August 1 – December 31, 2025
 - Promo Code: **ABA20250801** (must be entered at checkout to redeem the offer)
 - Promotion Details
 - **20 µL: Buy 1, Get 1 Free** (The free one is the product with lower list price in the selected two products.)
 - **100 µL (T): 25% Off**
- Note: "T" refers to ABflo™ Flow Cytometry Rabbit Monoclonal Antibodies; all other SMAb™ products use µL-based specifications.*
- ABclonal Technology reserves the right of final interpretation.



Scan the QR code for the promotion product list



Scan to explore more on LinkedIn

With over **50,000** citations and a cumulative impact factor of more than **360,000**, ABclonal has been ranked in the CiteAb citation leaderboard for three consecutive years.



★★★★★
CiteAb

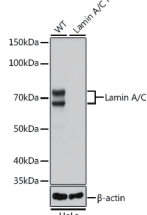
The 11 most cited antibody vendor
Top 100 cited antibodies
Antibody Supplier to Watch in Europe

Comprehensive Antibody Validation Strategy

Leveraging the advantages of recombinant rabbit monoclonal antibodies, including their diversity, high affinity, and strong specificity, we not only expand the scope of applications but also ensure clearer and more reliable experimental results. We provide recombinant rabbit monoclonal antibodies for multiple species and a wide range of applications, adhering to ABclonal's rigorous antibody validation strategies to guarantee product quality.

KO/KD Validation

Reactivity: Human, Mouse, Rat
Application: WB IHC-P IF/ICC IP ELISA

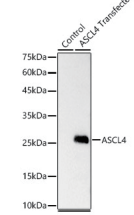


WB Dilution Ratio: 1:50000,
Exposure time 1s

A19524 [KO Validated] Lamin A/C Rabbit mAb

Overexpression Validation

Reactivity: Human
Application: WB IF/ICC ELISA

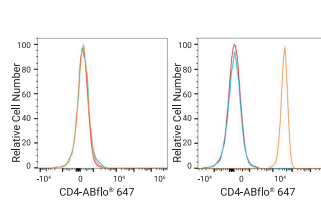


WB Dilution Ratio: 1:5000,
Exposure time 0.3s

A23548 ASCL4 Rabbit mAb

Differential Expression Validation

Reactivity: Human
Application: FC

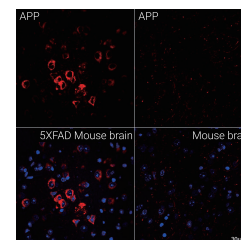


PC-3 cells (negative control, left)
and THP-1 cells (right)

A25279 ABflo™ 647 Rabbit anti-Human CD4 mAb

Physiological and Pathological Model Validation

Reactivity: Human, Mouse, Rat
Application: WB IF/ICC IP ELISA

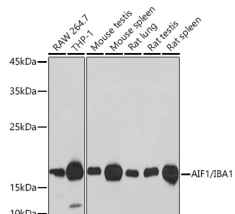


IF Dilution Ratio: 1:200

A17911 [KO Validated] APP Rabbit mAb

Multi-Species and Multi-Sample Validation

Reactivity: Human, Mouse, Rat
Application: WB IHC-P IF/ICC ELISA

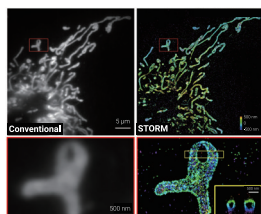


Rigorously validated across multiple species and samples, ensuring robustness and reliability.

A19776 AIF1/IBA1 Rabbit mAb

New Technology Platform Validation

Reactivity: Human, Mouse, Rat
Application: WB IHC-P IF/ICC IP ELISA

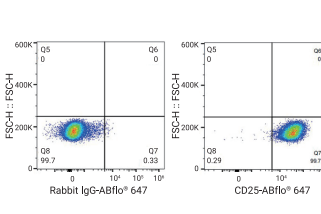


Validated on super-resolution imaging with precise localization and high specificity.

A19403 TOM20 Rabbit mAb

Flow Cytometry Validation

Reactivity: Mouse
Application: FC

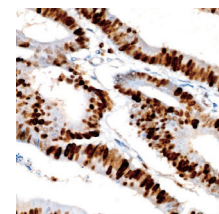


ABflo™ offers high-quality rabbit monoclonal antibodies for flow cytometry designed for various experimental needs.

A23808 ABflo™ 647 Rabbit anti-Mouse CD25 mAb

Pathological IHC Validation

Reactivity: Human, Mouse, Rat
Application: IHC-P IF/ICC ELISA

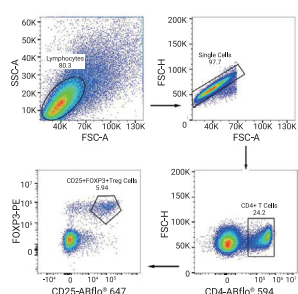


The PathoQ™ series offers pathology-validated IHC antibodies, covering key areas in cancer research.

A20018 Ki67 Rabbit mAb

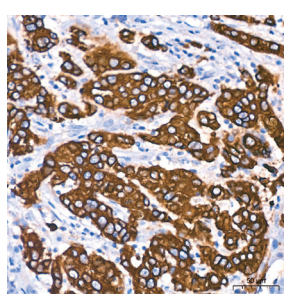
Featured Product Lines

ABflo™ Flow Cytometry Antibody Product Line



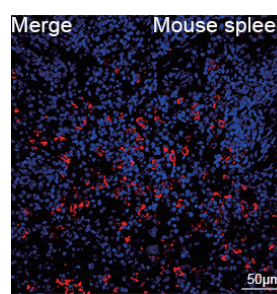
RK40004 Mouse Treg Panel

PathoQ™ Pathology Antibody Product Line



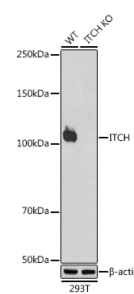
A19778 Cytokeratin 18 (KRT18) Rabbit mAb

PolymAb™ Mixed Rabbit Monoclonal Antibody Product Line



A26411PM CD163 Rabbit PolymAb™

KO/KD Validated Product Line



A8624 [KO Validated] ITCH Rabbit mAb