

Accelerate Discovery Recombinant Rabbit mAbs Season

Two Benefits to Boost Experimental Success



Valid January 15, 2026 to April 15, 2026

15% Discount Across the Entire Line

All recombinant rabbit monoclonal antibodies enjoy 15% off, no minimum order required.

Free Trials for Top-Selling Antibodies

Get a free unit of our trusted, peer-reviewed antibodies (limited to 3 trial per research lab).

Free Trials list for Bestsellers

Cat. No.	Product Name	Reactivity	Applications
AN301382L	Recombinant NLRP3 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN301383L	Recombinant SQSTM1/p62 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN301012L	Recombinant α smooth muscle actin Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN301112L	Recombinant PI3-Kinase p85 α Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN301080L	Recombinant DRP1 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN301076L	Recombinant CD68 Monoclonal Antibody	Human	WB, IHC, IF, ELISA
AN301084L	Recombinant TMEM173 Monoclonal Antibody	Human, Rat	WB, IHC, IF, IP, ELISA
AN301035L	Recombinant LC3B Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, ELISA
AN300976L	Recombinant Bax Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN301005L	Recombinant PERK Monoclonal Antibody	Human, Mouse, Rat	WB, IF, ELISA
AN300911L	Recombinant CD31 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, ELISA
AN301363L	Recombinant mTOR Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN301374L	Recombinant NF- κ B p65 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN300941L	Recombinant TGF β 1 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, ELISA
AN300925L	Recombinant p38 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN300877L	Recombinant TNF α Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN300850L	Recombinant Vimentin Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, ELISA
AN300851L	Recombinant STAT3 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, ELISA
AN300854L	Recombinant JAK2 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN300856L	Recombinant Histone H3 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA, CHIP, Cut & Tag
AN300857L	Recombinant ERK1/2 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN301353L	Recombinant CD206/MRC1 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN300840L	Recombinant p21 Monoclonal Antibody	Mouse, Rat	WB, IHC, IF, IP, ELISA
AN300738L	Recombinant ZO1 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, ELISA
AN300739L	Recombinant JNK1/2/3 Monoclonal Antibody	Human, Mouse, Rat	WB, IF, IP, ELISA
AN300800L	Recombinant Akt (pan) Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA, CHIP, Cut & Tag
AN300650L	Recombinant Cleaved N-terminal GSDMD Monoclonal Antibody	Human	WB, IF, ELISA
AN301337L	Recombinant p53 Monoclonal Antibody	Human	WB, IHC, IF, IP, ELISA
AN301309L	Recombinant GSK3 β Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA
AN300603L	Recombinant Nrf2 Monoclonal Antibody	Human, Mouse, Rat	WB, IHC, IF, IP, ELISA

Limited stock—first-come, first-served

Next-gen Antibodies: Where Rabbit Meets Recombinant Precision



Human-like Epitopes

Target conserved/conformational epitopes mouse mAbs often miss



Ultra-low Cross-reactivity

Nearzero off-target binding in complex samples



100% Lot Consistency

Sequence-verified clones. Identical performance, every batch.



Ethically Engineered

Zero animal sacrifice post-B cell harvest. Wholly in vitro production.



High-affinity & Lower Costs

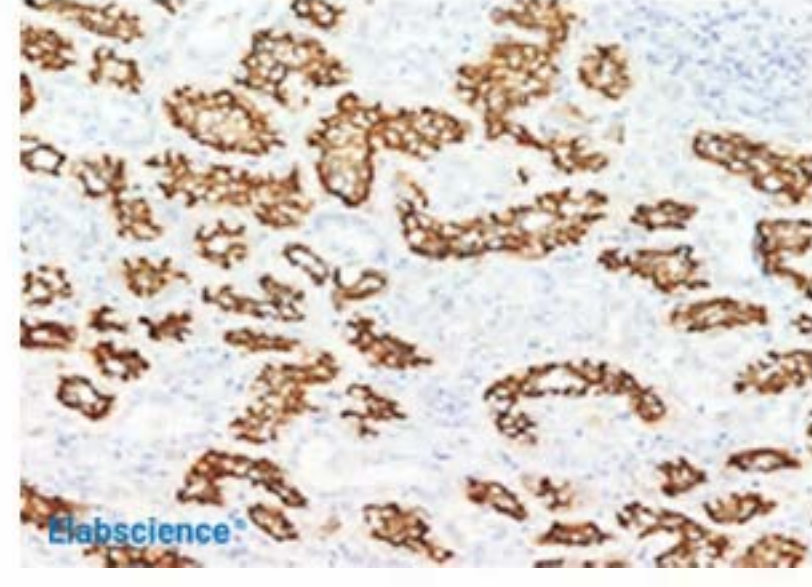
Detect lowabundance targets with less antibody per test.



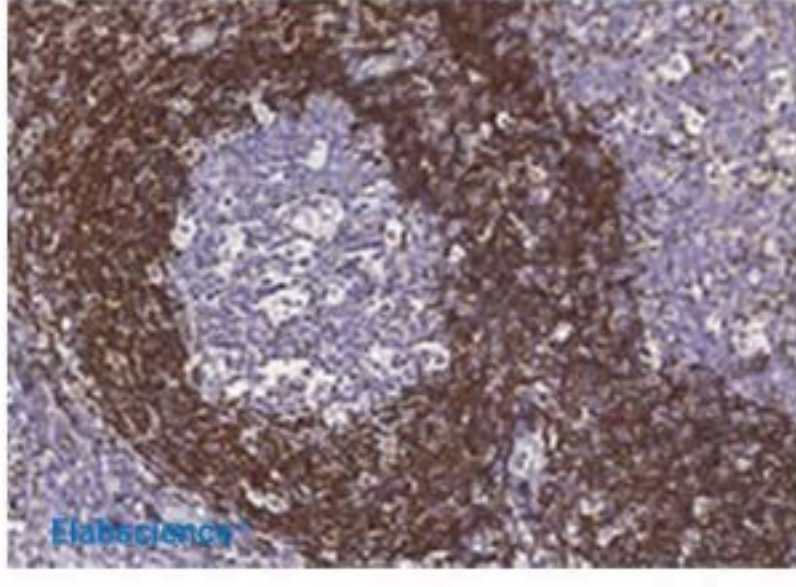
Superior Signal-to-Noise Ratio

Clearer results, minimizing background, maximizing specificity.

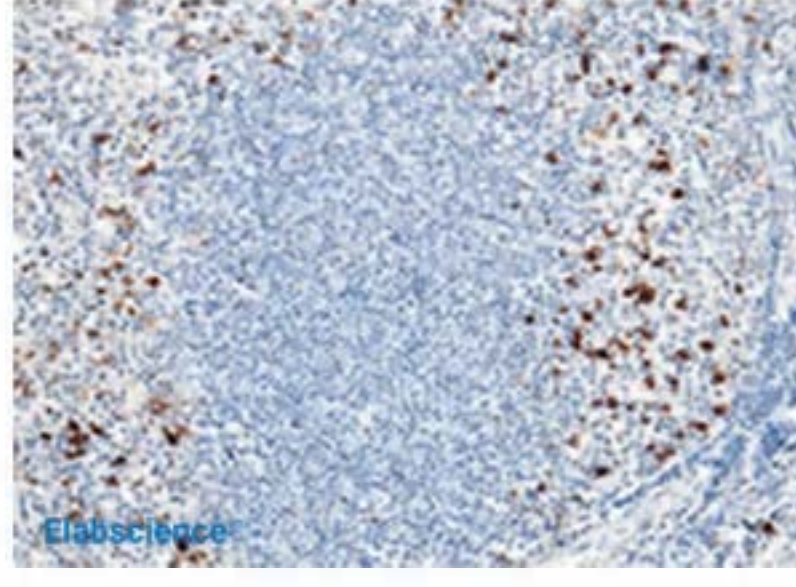
Rigorously Validated for Reproducible Science



IHC on human kidney tissue using the ACE2 rabbit mAb (AN300027P)

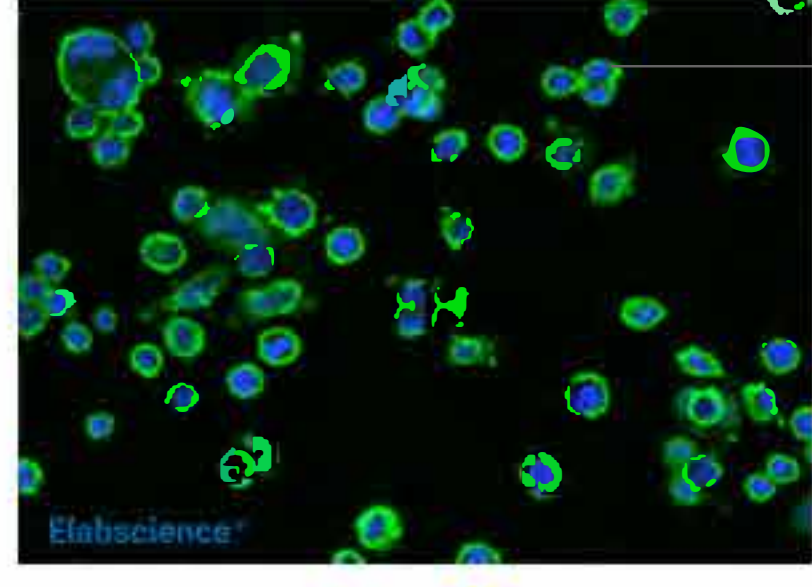


IHC on human tonsil tissue using the Bcl-2 rabbit mAb (AN300032P)

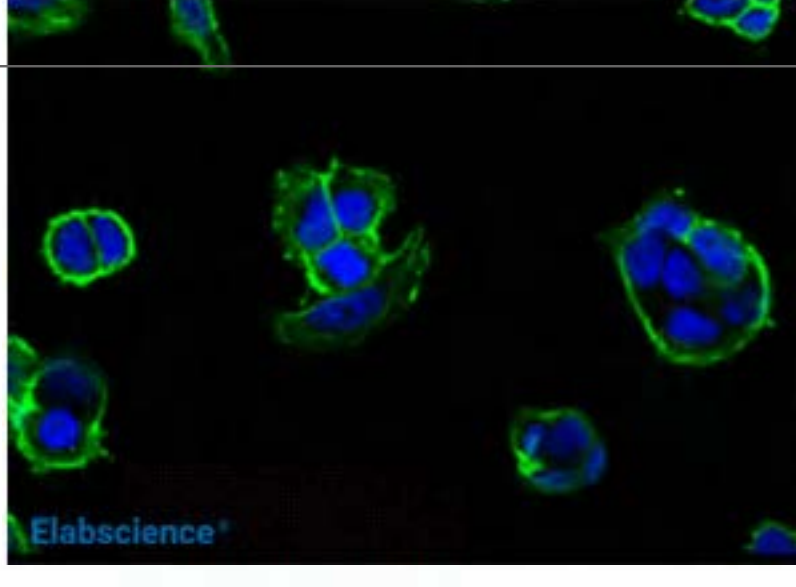


IHC on human spleen tissue using the CD14 rabbit mAb (AN300175P)

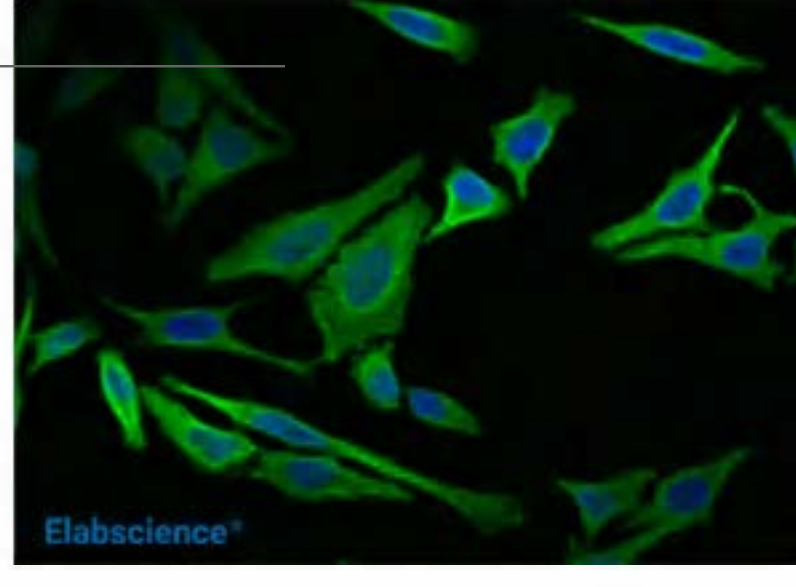
Figure 1. Rabbit mAbs validation on human tissue by IHC



IF in SKBR3 cells using the HER2 rabbit mAb (AN300004P)

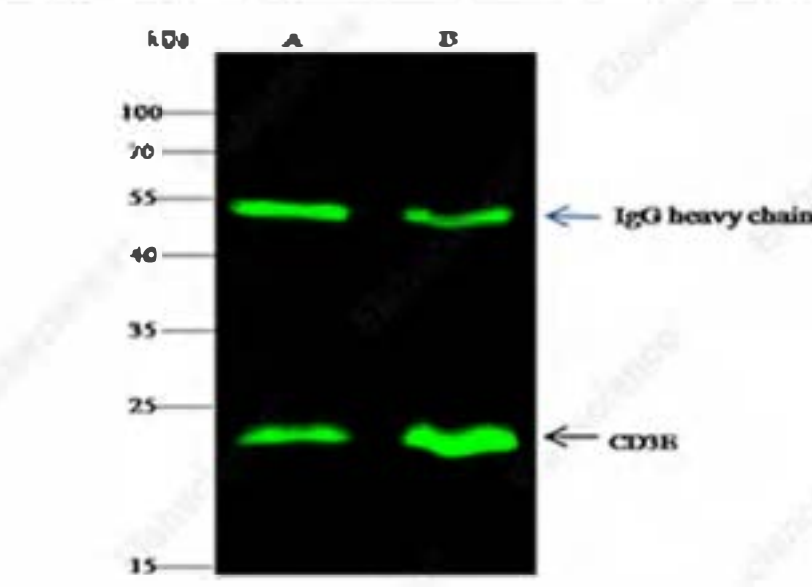


IF in MCF7 cells using the E-Cadherin rabbit mAb (AN300023P)

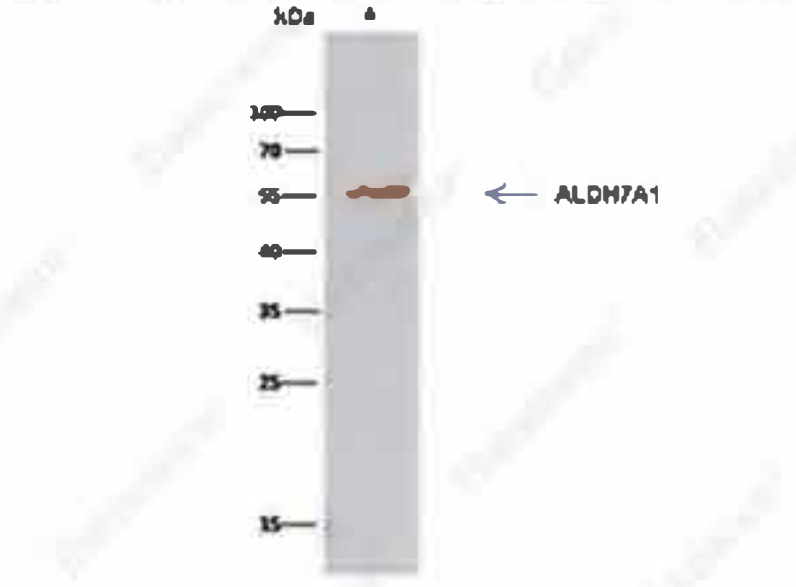


IF in HeLa cells using the Vimentin rabbit mAb (AN300104P)

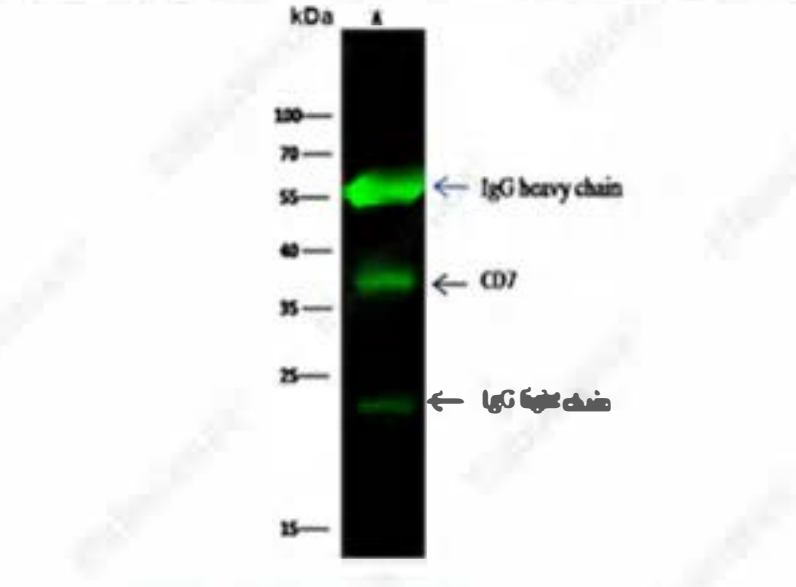
Figure 2. Rabbit mAbs validation on cell lines by IF



IP analysis using the CD3 epsilon rabbit mAb (AN300022P)



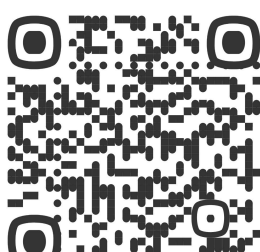
IP analysis using the ALDH7A1 rabbit mAb (AN300070P)



IP analysis using the CD7 rabbit mAb (AN300215P)

Figure 3. Rabbit mAbs validation by IP

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