

Rabbit IgG (5B2) Mouse mAb
Catalog # AP53497**Specification**

Rabbit IgG (5B2) Mouse mAb - Product Information

Application	WB
Host	Mouse
Clonality	Monoclonal Antibody

Rabbit IgG (5B2) Mouse mAb - Additional Information**Other Names**

Antibody; Ig gamma chain C region; Ig kappa-b4 chain C region; Ig kappa-b5 chain C region; Ig kappa-b9 chain C region; Ig lambda chain C region; K-BAS.

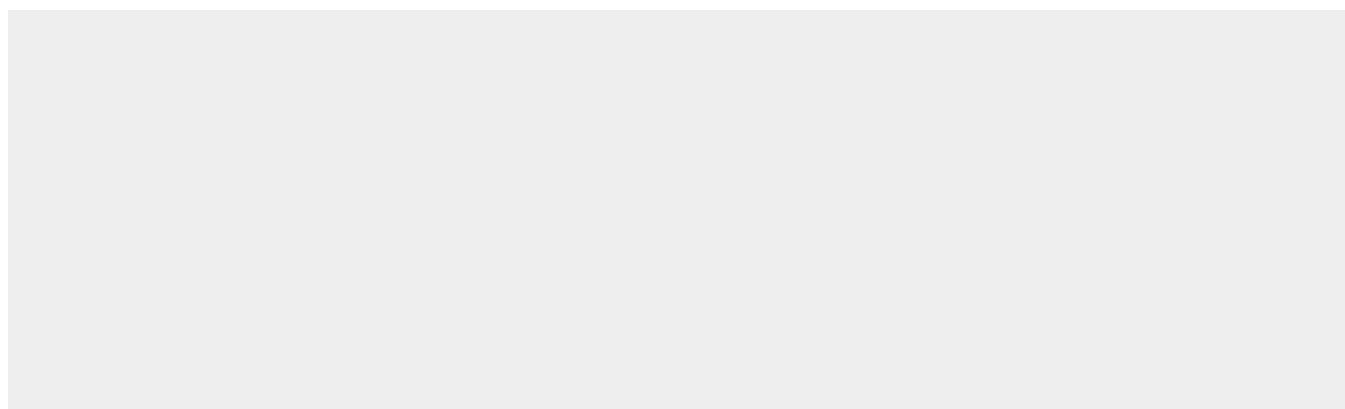
Dilution

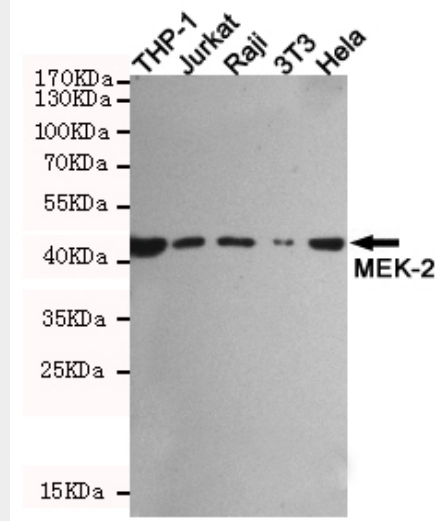
WB~~1:1000

Rabbit IgG (5B2) Mouse mAb - Protein Information**Rabbit IgG (5B2) Mouse mAb - Protocols**

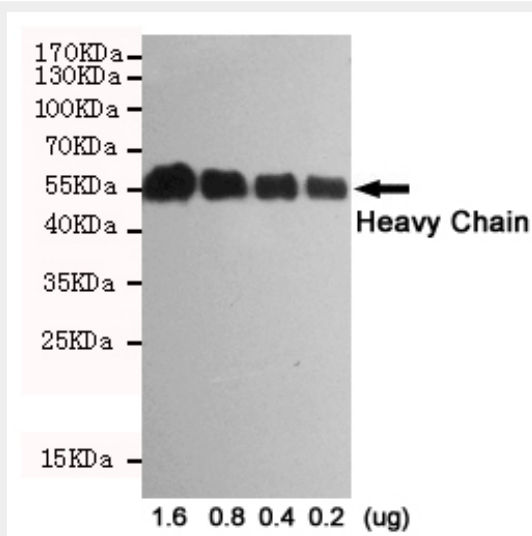
Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

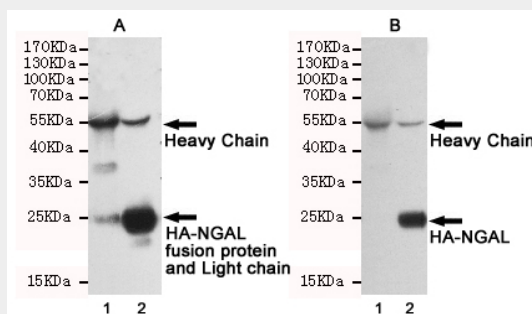
Rabbit IgG (5B2) Mouse mAb - Images



Western blot detection of MEK-2 in THP-1, Jurkat, Raji, 3T3 and HeLa cell lysates using 310001 (MEK-2 rabbit pAb, 1:1000 diluted), then incubated with AP53497 (Rabbit IgG mAb, 1:50000 diluted). Anti-mouse IgG, HRP-linked Antibody was used for detecting. Predicted band size: 44 kDa. Observed band size: 44 kDa.



Western blot analysis of decreasing concentrations of total rabbit IgG reduced and denatured in 2X SDS loading buffer with DTT using Mouse Anti-Rabbit IgG (Heavy-Chain Specific) mAb (1:1000 diluted).



Immunoprecipitation analysis of CHO-K1 cell lysates transfected with HA-tagged NGAL using HA-Tag Rabbit pAb (390001, 1:100 diluted) (lane 2). Lane 1 contains rabbit IgG IP control lysate. All lanes are probed with HA-Tag Rabbit pAb (390001, 1:1000 diluted) as the primary antibody.

Panel A incubated with secondary antibodies Anti-Rabbit whole IgG, HRP-linked Antibody for detecting. Panel B incubated with Anti-Rabbit IgG (Heavy-Chain Specific) mAb(1:50000 diluted) and the Anti-mouse whole IgG, HRP-linked Antibody was used for detecting.