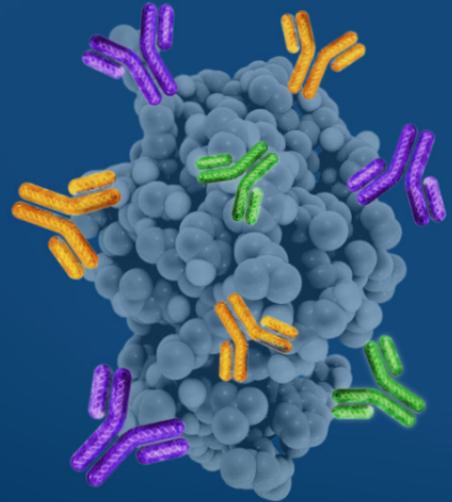# proteintech®

Multi-rAb Primary Antibodies

Multiclonal mixtures of recombinant antibodies that recognize different epitopes of the same protein, ensuring superior coverage and enhanced signal detection.

✓ Blends the high sensitivity of polyclonal antibodies with the superior specificity of monoclonal antibodies

✓ Maximum epitope coverage for enhanced signal strength and versatility

✓ Lot-to-lot consistency for reproducible results across your project

✓ Continuous and unlimited supply

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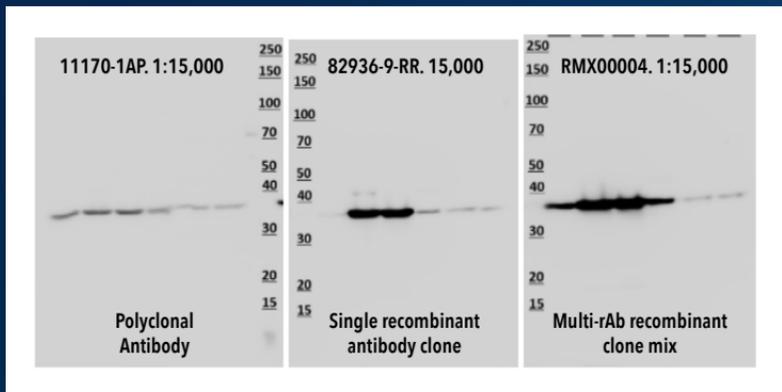**When you need it all.**

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Multi-rAb Primary Antibodies

Rigorously tested for performance in:

- ✓ Western Blot (WB)
- ✓ Immunoprecipitation (IP)
- ✓ Immunohistochemistry (IHC)
- ✓ Immunofluorescent staining of tissues and cells (IF/ICC)

11170-1AP. 1:15,000

Polyclonal Antibody

82936-9-RR. 15,000

Single recombinant antibody clone

RMX00004. 1:15,000

Multi-rAb recombinant clone mix

◄ Three antibodies against EIF2S1 were tested side-by-side in Western Blot of various cell lysates at a dilution of 1:15,000. On the left is a traditional polyclonal antibody, in the middle is a recombinant antibody clone, and on the right is the Multi-rAb Recombinant antibody mix.