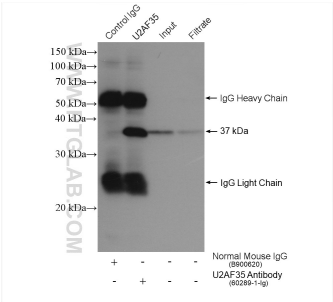


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Physical State	Liquid
Purification	1 mg/ml. The antibody was purified from mouse whole serum by protein A chromatography.
Size	100ug
Storage	-20°C, avoid repeated thawing and freezing.
Buffer	PBS, 50% glycerol, pH 7.3
Preservative	0.02% Sodium Azide
Applications	ELISA, IP, CHIP
Background	This product is normal mouse IgG, purified from non-immunized mouse serum with protein A resin. Normal mouse IgG could be used as counterpart control of mouse primary antibody to estimate the non-specific binding of target primary antibodies due to Fc receptor binding or other protein-protein interactions. An isotype control antibody should have the same immunoglobulin type and be used at the same concentration as the test antibody.
Note	This product is for research use only, not for diagnostic or therapeutic use.

Validation Data



IP sample detected with different secondary antibodies. Normal Mouse IgG (B900620) as control.