

Catalog: OM296299



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Mouse Anti-rabbit IgG (Light-Chain Specific) (D4W3E) mAb

Catalog: OM296299

100ug

Product profile

Product name Mouse Anti-rabbit IgG (Light-Chain Specific) (D4W3E) mAb

Antibody Type Secondary Antibodies

Key Feature

Clonality Monoclonal

Tested Applications WB ,IP ,IHC ,IF ,FC ,ChIP

Species Reactivity Rabbit

Concentration 1 mg/ml

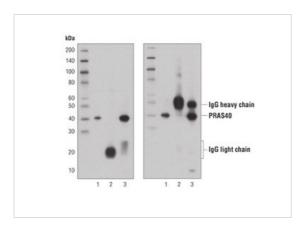
Purification

Target Information

Tissue Specificity

Mouse Anti-rabbit IgG (Light-Chain Specific) (D4W3E) mAb recognizes the light chain of rabbit IgG, either in its native conformation or in its denatured and reduced form. It does not bind to the denatured and reduced rabbit IgG heavy chain (about 50 kDa) on western blot.

Application



Application

Immunoprecipitation of PRAS40 from untreated HeLa cell extracts. Lane 1 is 10% input, lane 2 is Rabbit (DA1E) mAb lgG XP ® lsotype Control #3900, and lane 3 is PRAS40 (D23C7) Rabbit mAb #2691. All lanes are probed with PRAS40 (D23C7) Rabbit mAb as the primary antibody. Secondary antibodies include Mouse Antirabbit lgG (Light-Chain Specific) (D4W3E) mAb (left panel) and Anti-rabbit lgG, HRP-linked Antibody (right panel). For the left panel, the bound Mouse Anti-rabbit lgG (Light-Chain Specific) (D4W3E) mAb was detected by Anti-mouse lgG, HRP-linked Antibody #7076. The positions of the reduced and denatured rabbit lgG heavy and light chains are indicated.

Additional Information

 $\textbf{Storage Instructions} \qquad \textbf{Storage:} \ \text{Supplied in 10 mM sodium HEPES (pH 7.5), 150 mM NaCl, 100 } \ \mu\text{g/ml BSA, 50\% glycerol and less}$

than 0.02% sodium azide. Store at $-20\,^{\circ}\text{C}$. Do not aliquot the antibody.

Storage Buffer phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.

Note The product is for research use only,not for use in diagnostic or therapeutic procedures.

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt