

Magnetic Beads-conjugated Rabbit anti-Mouse TMEM192 mAb [MJFF-G-20H2]

Catalog NO.: A27785

Basic Information

Observed MW

31 kDa

Calculated MW

30 kDa

Category

Monoclonal Antibodies

Applications

IP

Cross-Reactivity

Mouse

Conjugation

Magnetic Beads

Clone number

ARC5177-Magnetic Beads

Background

Predicted to enable protein homodimerization activity. Located in lysosome. Orthologous to human TMEM192 (transmembrane protein 192).

Recommended Dilutions

IP

20 µL antibody (bead slurry) for 200 µg - 600µg extracts of whole cells

Immunogen Information

Gene ID

73067

Swiss Prot

Q9CXT7

Immunogen

Synthetic peptide. This information is considered to be commercially sensitive.

Synonyms

3110005G23Rik

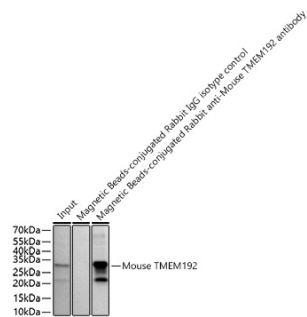
Contact

Product Information

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☒		www.abclonal.com

Source	Isotype	Purification
Rabbit	IgG	Affinity purification
Storage		
Store at 2-8°C. Avoid freeze / thaw cycles.		
Buffer: PBS with 0.09% Sodium azide,pH7.3.		

Validation Data



Immunoprecipitation of Mouse TMEM192 from 600 µg extracts of Mouse kidney was performed using 20 uL of Magnetic Beads-conjugated Rabbit anti-Mouse TMEM192 mAb MJFF-G-20H2 (A27785). Magnetic Beads-conjugated Rabbit IgG isotype control (AC047) was used to precipitate the Control IgG sample. IP samples were eluted with 1x Laemmli Buffer. The Input lane represents 10% of the total input. Western blot analysis of immunoprecipitates was conducted using TMEM192 Rabbit mAb (A21165) at a dilution of 1:1000.

