



GRAM4 mouse mAb

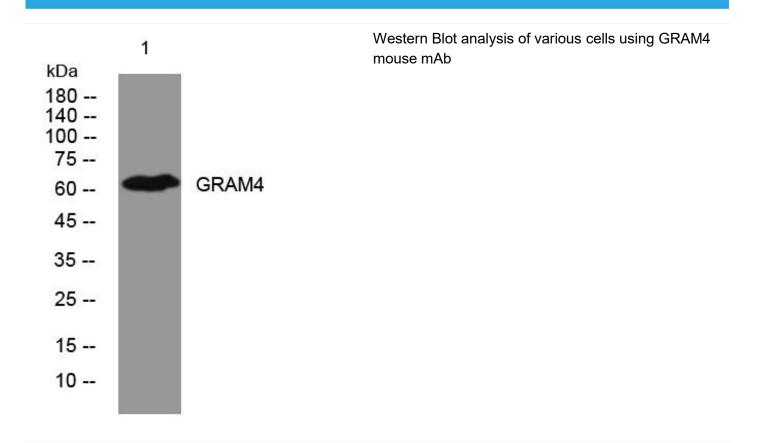
Tissue SpecificityExpressed in lung and in primary lung squamous cell carcinoma (LSCC).Functiondomain:The leucine-zipper is involved in homodimerization.,function:Plays a as a mediator of e2f1-induced apoptosis in the absence of tp53/p53.,function:Protects T-cells from IL2 deprivation-induced apoptosis through the inhibition of FOXO3A transcriptional activity that leads to the down-regulation of the pro-apoptotic factor BCL2L11. In macrophages, plays role in the anti-inflammatory and immunosuppressive effects of glucocorticoid and IL10. In T-cells, inhibits anti-CD3-induced NFKB1 nuclear translocation. vitro, suppresses AP1 and NFKB1 DNA-binding activities.,induction:By glucocorticoids in lymphoid cells and upon IL4, IL10, IL13 or glucocorticoid treatment in monocyte/macrophage cells. Transiently induced by IL2 depriva in T-cells.,induction:Up-regulated in the mitochondria by E2F1 after addition of		
Reactivity Human; Mouse Applications WB Gene Name GRAMD4 DIP KIAA0767 Protein Name GRAM4 Immunogen Synthesized peptide derived from human GRAM4 AA range: 304-354 Specificity This antibody detects endogenous levels of GRAM4 at Human/Mouse Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse,IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Cell Pathway Mitochondrion membrane ; Multi-pass membrane protein . Endoplasmic reticmembrane ; Multi-pass membrane protein . Colocalizes with COX411. Tissue Specificity Expressed in lung and in primary lung squamous cell carcinoma (LSCC). Function domain.The leucine-zipper is involved in homodimerization., function:Plays a as a mediator of 6271-induced apoptosis in the absence of the translocation. vitro, suppresses AP1 and NFRB1 DNA-binding activities., induction:Bys role suppressive offects of glucocorticoid treatment in monocyte/macrophage cells. Transienty induced by IL2 deprivation in Tr-eells., induction:Dy-regulated in the mitochondria by VE2F1 dier addlichor of FOXO3A transcriptional activity that eads to the down-regulation of the pro-apoptotis in the absence of the arth-in	Catalog No	BYmab-08576
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Background	GRAMD4 is a mitochondrial effector of E2F1 (MIM 189971)-induced apoptosis (Stanelle et al., 2005 [PubMed 15565177]).[supplied by OMIM, Jan 2011],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

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