

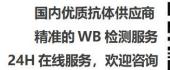


NPRL3 mouse mAb

Catalog No	BYmab-08056
Isotype	IgG
Reactivity	Human; Mouse
Applications	WB
Gene Name	NPRL3 C16orf35 CGTHBA MARE
Protein Name	NPRL3
Immunogen	Synthesized peptide derived from human NPRL3 AA range: 461-511
Specificity	This antibody detects endogenous levels of NPRL3 at Human/Mouse
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.170% 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
Concentration Purity	1 mg/ml ≥90%
Purity	≥90%
Purity Storage Stability	≥90% -20°C/1 year Nitrogen permease regulator 3-like protein (-14 gene protein) (Alpha-globin
Purity Storage Stability Synonyms	≥90% -20°C/1 year Nitrogen permease regulator 3-like protein (-14 gene protein) (Alpha-globin regulatory element-containing gene protein) (Protein CGTHBA)
Purity Storage Stability Synonyms Observed Band	≥90% -20°C/1 year Nitrogen permease regulator 3-like protein (-14 gene protein) (Alpha-globin regulatory element-containing gene protein) (Protein CGTHBA) 60kD
Purity Storage Stability Synonyms Observed Band Cell Pathway	≥90% -20°C/1 year Nitrogen permease regulator 3-like protein (-14 gene protein) (Alpha-globin regulatory element-containing gene protein) (Protein CGTHBA) 60kD Lysosome membrane . Localization to lysosomes is amino acid-independent Widely expressed. Expressed in the frontal lobe cortex as well as in the temporal.
Purity Storage Stability Synonyms Observed Band Cell Pathway Tissue Specificity	≥90% -20°C/1 year Nitrogen permease regulator 3-like protein (-14 gene protein) (Alpha-globin regulatory element-containing gene protein) (Protein CGTHBA) 60kD Lysosome membrane . Localization to lysosomes is amino acid-independent Widely expressed. Expressed in the frontal lobe cortex as well as in the temporal, parietal, and occipital lobes (PubMed:27173016, PubMed:26505888). caution:Ser-489 is missing in the human genome assembly but is present in all available mRNAs and ESTs.,similarity:Belongs to the UPF0171 family.,tissue

Nanjing BYabscience technology Co.,Ltd



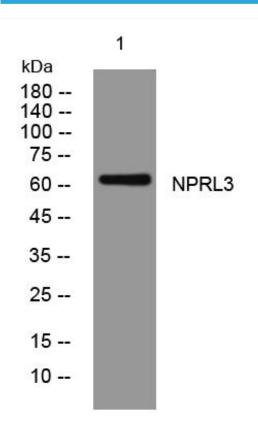




Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis of various cells using NPRL3 mouse mAb