

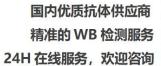


## MPP6 Monoclonal Antibody

Catalog No         BYmab-07845           Isotype         IgG           Reactivity         Human;Mouse           Applications         WB           Gene Name         MPP6 VAM1           Protein Name         MAGUK p55 subfamily member 6 (Veli-associated MAGUK 1) (VAM-1)           Immunogen         Synthesized peptide derived from part region of human protein           Specificity         MPP6 Monoclonal Antibody detects endogenous levels of protein.           Formulation         Liquid in PBS containing 50% glycerol, 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         Observed Band         59kD           Cell Pathway         Membrane; Peripheral membrane protein .         Tissue Specificity         Abundant in testis, brain, and kidney with lower levels detectable in other tissues.           Function         similarity, Belongs to the MAGUK family, similarity, Contains 1 guanylate kinase-like domain, similarity, Contains 2 L27 domains, subunit.interacts with CADM1 (By similarity). Interacts with the LIMY proteins. tissue sp		
Reactivity         Human;Mouse           Applications         WB           Gene Name         MPP6 VAM1           Protein Name         MAGUK p55 subfamily member 6 (Veli-associated MAGUK 1) (VAM-1)           Immunogen         Synthesized peptide derived from part region of human protein           Specificity         MPP6 Monoclonal Antibody detects endogenous levels of protein.           Formulation         Liquid in PBS containing 50% glycerol, 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         Observed Band         59kD           Cell Pathway         Membrane; Peripheral membrane protein .           Tissue Specificity         Abundant in testis, brain, and kidney with lower levels detectable in other tissues.           Function         similarity.Belongs to the MAGUK family, similarity.Contains 1 guanylate kinase. (ADM1 (By similarity), Interacts with the LIN7 proteins, ilssue specificity, Abundant in testis, brain, and kidney with lower levels detectable in other tissues.           Background         Members of the peripheral membrane—	Catalog No	BYmab-07845
Applications  Gene Name  MPP6 VAM1  Protein Name  MAGUK p55 subfamily member 6 (Veli-associated MAGUK 1) (VAM-1)  Immunogen  Synthesized peptide derived from part region of human protein  Specificity  MPP6 Monoclonal Antibody detects endogenous levels of protein.  Formulation  Liquid in PBS containing 50% glycerol, 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  290%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  59KD  Cell Pathway  Membrane; Peripheral membrane protein.  Tissue Specificity  Abundant in testis, brain, and kidney with lower levels detectable in other tissues.  Function  similarity:Belongs to the MAGUK family, similarity-Contains 1 guanylate kinase-like domain, similarity-Contains 1 - 1PDZ (DHR) domain, similarity-Contains 1 - 1SH3 domain, similarity-Contains 1 - 1PDZ (DHR) domain, similarity-Contains 1 - 1SH3 domain, shoularit in theracts with CADM1 (By similarity), interacts with the LIN7 proteins, tissue specificity, Abundant in testis, brain, and kidney with lower levels detectable in other tissues.  Background  Members of the peripheral membrane-associated guanylate kinase (MAGUK) family function in tumor suppression and receptor clustering by forming multiprotein complexes containing distinct sets of transmembrane, cytoskeletal, and cytoplasmic signaling proteins. All MAGUKs contain a PDZ-SH3-GUK core and are divided into 4 subfamilies, DLG-like (see DLG-1), Milk 601014), ZO1-like	Isotype	IgG
Gene Name         MPP6 VAM1           Protein Name         MAGUK p55 subfamily member 6 (Veli-associated MAGUK 1) (VAM-1)           Immunogen         Synthesized peptide derived from part region of human protein           Specificity         MPP6 Monoclonal Antibody detects endogenous levels of protein.           Formulation         Liquid in PBS containing 50% glycerol, 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         Observed Band         59kD           Cell Pathway         Membrane ; Peripheral membrane protein .         Tissue Specificity           Abundant in testis, brain, and kidney with lower levels detectable in other tissues.         Function         similarity:Belongs to the MAGUK family, similarity:Contains 1 guanylate kinase-like domain, similarity:Contains 2 L27 domains, subularity:Contains 1 SH3 domain, similarity:Contains 2 L27 domains, subularity:Contains 1 SH3 domain, subularity:Contains 2 L27 domains, subularity:Contains 1 SH3 domain	Reactivity	Human;Mouse
Protein Name MAGUK p55 subfamily member 6 (Veli-associated MAGUK 1) (VAM-1)  Immunogen Synthesized peptide derived from part region of human protein  Specificity MPP6 Monoclonal Antibody detects endogenous levels of protein.  Formulation Liquid in PBS containing 50% glycerol, 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  Observed Band 59kD  Cell Pathway Membrane ; Peripheral membrane protein .  Tissue Specificity Abundant in testis, brain, and kidney with lower levels detectable in other tissues.  Function similarity: Belongs to the MAGUK family, similarity: Contains 1 SH3 domain, similarity Contains 1 PDZ (DHR) domain, similarity Contains 1 SH3 domain, similarity Contains 1 PDZ (DHR) domain, similarity Contains 1 SH3 domain, similarity Contains 2 L27 domains, sisual steates with CADM1 (By similarity). Interacts with the LIN7 proteins, tissue specificity. Abundant in testis, brain, and kidney with lower levels detectable in other tissues.  Background Members of the peripheral membrane-associated guanylate kinase (MAGUK) family function in tumor suppression and receptor clustering by forming multiprotein complexes containing distinct sets of transmembrane, cytoskeletal, and cytoplasmic signaling proteins. All MAGUKs contain a PDZ-SH3-GUK core and are divided into 4 subfamilies, DLC-Glike (see DLG-I), MIM 6010114), ZO1-like	Applications	WB
Immunogen         Synthesized peptide derived from part region of human protein           Specificity         MPP6 Monoclonal Antibody detects endogenous levels of protein.           Formulation         Liquid in PBS containing 50% glycerol, 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         Observed Band         59kD           Cell Pathway         Membrane ; Peripheral membrane protein .           Tissue Specificity         Abundant in testis, brain, and kidney with lower levels detectable in other tissues.           Function         similarity: Belongs to the MAGUK family, similarity: Contains 1 guanylate kinase-like domain, similarity: Contains 1 PDz (DHR) domain, similarity: Contains 1 SH3 domain, similarity: Contains 1 SH3 domain, similarity: Contains 2 L27 domains, subunit: Interacts with CADM1 (By similarity): Interacts with the LIN7 proteins, tissue specificity. Abundant in testis, brain, and kidney with lower levels detectable in other tissues.           Background         Members of the peripheral membrane-associated guanylate kinase (MAGUK) family function in tumor suppression and receptor clustering by forming multiprotein complexes containing distinct sets of tr	Gene Name	MPP6 VAM1
Specificity         MPP6 Monoclonal Antibody detects endogenous levels of protein.           Formulation         Liquid in PBS containing 50% glycerol, 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           Observed Band         59kD           Cell Pathway         Membrane; Peripheral membrane protein.           Tissue Specificity         Abundant in testis, brain, and kidney with lower levels detectable in other tissues.           Function         similarity:Belongs to the MAGUK family, similarity:Contains 1 guanylate kinase-like domain. similarity:Contains 1 PDZ (DHR) domain. similarity:Contains 1 SH3 domain. similarity:Contains 1 PDZ (DHR) domain. similarity:Contains 1 SH3 domain. similarity:Contains 2 L27 domains. subunit:Interacts with CADM1 (By similarity):Interacts with the LINT proteins. tissue specificity;Abundant in testis, brain, and kidney with lower levels detectable in other tissues.           Background         Members of the peripheral membrane- associated guanylate kinase (MAGUK) family function in tumor suppression and receptor clustering by forming multiprotein complexes containing distinct sets of transmembrane, cytoskeletal, and cytoplasmic signaling proteins. All MAGUKs co	Protein Name	MAGUK p55 subfamily member 6 (Veli-associated MAGUK 1) (VAM-1)
Formulation Liquid in PBS containing 50% glycerol, 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  Observed Band 59kD  Cell Pathway Membrane ; Peripheral membrane protein .  Tissue Specificity Abundant in testis, brain, and kidney with lower levels detectable in other tissues.  Function similarity: Belongs to the MAGUK family , similarity: Contains 1 guanylate kinase-like domain , similarity: Contains 2 L27 domains . subunit: Interacts with CADM1 (By similarity). Interacts with the LIN7 proteins, tissue specificity: Abundant in testis, brain, and kidney with lower levels detectable in other tissues.  Background Members of the peripheral membrane-associated guanylate kinase (MAGUK) family function in tumor suppression and receptor clustering by forming multiprotein complexes containing distinct sets of transmembrane, cytoskeletal, and cytoplasmic signaling proteins. All MAGUKs contain a PDZ-SH3-GUK core and are divided into 4 subfamilies, DLG-like (see DLG1, MIM 601014), 2C01-like	Immunogen	Synthesized peptide derived from part region of human protein
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         Membrane ; Peripheral membrane protein .         Tissue Specificity       Abundant in testis, brain, and kidney with lower levels detectable in other tissues.         Function       similarity:Belongs to the MAGUK family, similarity:Contains 1 guanylate kinase-like domain, similarity:Contains 2 L27 domains, subunit: Interacts with CADM1 (By similarity). Interacts with the LIN7 proteins, sisue specificity:Abundant in testis, brain, and kidney with lower levels detectable in other tissues.         Background       Members of the peripheral membrane-associated guanylate kinase (MAGUK) family function in tumor suppression and receptor clustering by forming multiprotein complexes containing distinct sets of transmembrane, cytoskeletal, and cytoplasmic signaling proteins. All MAGUKs contain a PDZ-SH3-GUK core and are divided into 4 subfamilies, DLG-like (see DLG1; MIM 601014), Z01-like	Specificity	MPP6 Monoclonal Antibody detects endogenous levels of protein.
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  Observed Band  59kD  Cell Pathway  Membrane ; Peripheral membrane protein .  Tissue Specificity  Abundant in testis, brain, and kidney with lower levels detectable in other tissues.  Function  similarity:Belongs to the MAGUK familysimilarity:Contains 1 guanylate kinase-like domainsimilarity:Contains 1 PDZ (DHR) domainsimilarity:Contains 1 SH3 domainsimilarity:Contains 2 L27 domainssubunit:Interacts with CADM1 (By similarity). Interacts with the LIN7 proteins.,tissue specificity:Abundant in testis, brain, and kidney with lower levels detectable in other tissues.  Background  Members of the peripheral membrane-associated guanylate kinase (MAGUK) family function in tumor suppression and receptor clustering by forming multiprotein complexes containing distinct sets of transmembrane, cytoskeletal, and cytoplasmic signaling proteins. All MAGUKs contain a PDZ-SH3-GUK core and are divided into 4 subfamilies, DLG-like (see DLG1; MIM 601014), ZO1-like	Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
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Synonyms  Observed Band  Function  Similarity: Belongs to the MAGUK family, similarity: Contains 1 guanylate kinase-like domain., similarity: Contains 1 PDZ (DHR) domain., similarity: Contains 1 SH3 domain., similarity: Contains 2 L27 domains., subunit: Interacts with CADM1 (By similarity). Interacts with the LIN7 proteins., tissue specificity: Abundant in testis, brain, and kidney with lower levels detectable in other tissues.  Background  Members of the peripheral membrane-associated guanylate kinase (MAGUK) family function in tumor suppression and receptor clustering by forming multiprotein complexes containing distinct sets of transmembrane, cytoskeletal, and cytoplasmic signaling proteins. All MAGUKs contain a PDZ-SH3-GUK core and are divided into 4 subfamilies, DLG-like (see DLG1; MIM 601014), ZO1-like	Concentration	1 mg/ml
Synonyms  Observed Band  59kD  Cell Pathway  Membrane; Peripheral membrane protein.  Tissue Specificity  Abundant in testis, brain, and kidney with lower levels detectable in other tissues.  Function  similarity:Belongs to the MAGUK family.,similarity:Contains 1 guanylate kinase-like domain.,similarity:Contains 1 PDZ (DHR) domain.,similarity:Contains 1 SH3 domain.,similarity:Contains 2 L27 domains.,subunit:Interacts with CADM1 (By similarity). Interacts with the LIN7 proteins.,tissue specificity:Abundant in testis, brain, and kidney with lower levels detectable in other tissues.,  Background  Members of the peripheral membrane-associated guanylate kinase (MAGUK) family function in tumor suppression and receptor clustering by forming multiprotein complexes containing distinct sets of transmembrane, cytoskeletal, and cytoplasmic signaling proteins. All MAGUKs contain a PDZ-SH3-GUK core and are divided into 4 subfamilies, DLG-like (see DLG1; MIM 601014), ZO1-like	Purity	≥90%
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Function  similarity:Belongs to the MAGUK family.,similarity:Contains 1 guanylate kinase-like domain.,similarity:Contains 1 PDZ (DHR) domain.,similarity:Contains 1 SH3 domain.,similarity:Contains 2 L27 domains.,subunit:Interacts with CADM1 (By similarity). Interacts with the LIN7 proteins.,tissue specificity:Abundant in testis, brain, and kidney with lower levels detectable in other tissues.,  Members of the peripheral membrane-associated guanylate kinase (MAGUK) family function in tumor suppression and receptor clustering by forming multiprotein complexes containing distinct sets of transmembrane, cytoskeletal, and cytoplasmic signaling proteins. All MAGUKs contain a PDZ-SH3-GUK core and are divided into 4 subfamilies, DLG-like (see DLG1; MIM 601014), ZO1-like	Cell Pathway	Membrane ; Peripheral membrane protein .
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	Background	family function in tumor suppression and receptor clustering by forming multiprotein complexes containing distinct sets of transmembrane, cytoskeletal, and cytoplasmic signaling proteins. All MAGUKs contain a PDZ-SH3-GUK core and are divided into 4 subfamilies, DLG-like (see DLG1; MIM 601014), ZO1-like

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	CASK; MIM 300172), based on their size and the presence of additional domains. MPP6 is a member of the p55-like MAGUK subfamily (Tseng et al., 2001 [PubMed 11311936]).[supplied by OMIM, Mar 2008],
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.

## **Products Images**

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