







LIM and SH3 domain protein 1 Monoclonal Antibody

Isotype IgG		
Reactivity Human; Mouse; Rat Applications WB Gene Name LASP1 MLN50 Protein Name LIM and SH3 domain protein 1 Immunogen Synthesized peptide derived from human LIM and SH3 domain protein 1. at AA range: 90-130 Specificity This antibody detects endogenous levels of LIM and SH3 domain protein 1 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 1:500-1:2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex. Cytoplasm, cytoskeleton. Associated with the F-actin rick cortical cytoskeleton. Tissue Specificity Epithelium, Liver, Mammary carcinoma, Platelet, Skin, T-cell, Function function: Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin rich serverory epithelial cell types, PTM: Phosphorylated, similarity. Contains 1 LIM zinc-binding domain, similarity. Contains 1 SH3 domain, similarity. Contains 1 LIM zinc-binding domain, similarity. Contains 1 SH3 domain, similarity. Contains 1 LIM zinc-binding repeats, subcellular location. Associated with the F-actin rich cortical cytoskeleton, subunit. Interacts with F-actin.	Catalog No	YP-mAb-10766
Applications WB Gene Name LASP1 MLN50 Protein Name LIM and SH3 domain protein 1 Immunogen Synthesized peptide derived from human LIM and SH3 domain protein 1. at AA range: 90-130 Specificity This antibody detects endogenous levels of LIM and SH3 domain protein 1 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 1:500-1:2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50)) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex. Cytoplasm, cytoskeleton. Associated with the F-actin rick cortical cytoskeleton. Tissue Specificity Function function:Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin rick cortored protein certain changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich servetory epithelial cell types, PTM:Phosphorylated, similarity:Contains 1 LIM zinc-binding domain, similarity:Contains 1 SH3 domain, similarity:Contains 2 nebulin repeats, subcellular location-Associated with the F-actin rich cortical cytoskeleton, subunit. Interacts with F-actin, che carefully contains, characterized by a child mobil and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent stianalling protein and binds to the actin rotoskeleton at	Isotype	IgG
Gene Name LASP1 MLN50 Protein Name LIM and SH3 domain protein 1 Immunogen Synthesized peptide derived from human LIM and SH3 domain protein 1. at AA range: 90-130 Specificity This antibody detects endogenous levels of LIM and SH3 domain protein 1 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 1:500-1:2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex . Cytoplasm, cytoskeleton . Associated with the F-actin rick cortical cytoskeleton. Tissue Specificity Epithelium, Liver, Mammary carcinoma, Platelet, Skin, T-cell, Function function: Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated on transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epith	Reactivity	Human;Mouse;Rat
Protein Name	Applications	WB
Immunogen Synthesized peptide derived from human LIM and SH3 domain protein 1. at AA range: 90-130 Specificity This antibody detects endogenous levels of LIM and SH3 domain protein 1 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 1:500-1:2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex . Cytoplasm, cytoskeleton . Associated with the F-actin rick cortical cytoskeleton Tissue Specificity Epithelium, Liver, Mammary carcinoma, Platelet, Skin, T-cell, Function function: Plays an important role in the regulation of dynamic actin-based cytoskeletal activities, Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types., PTM: Phosphorylated s, similarity. Contains 1 LIM zinc Indingly domain, similarity. Contains 1 SH3 domain, similarity. Contains 2 nebulin repeats, su	Gene Name	LASP1 MLN50
range: 90-130 Specificity This antibody detects endogenous levels of LIM and SH3 domain protein 1 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 1:500-1:2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex · Cytoplasm, cytoskeleton · Associated with the F-actin rick cortical cytoskeleton. Tissue Specificity Epithelium, Liver, Mammary carcinoma, Platelet, Skin, T-cell, Function function: Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types, PTM: Phosphorylated, similarity: Contains 1 LIM zinc-binding domain., similarity: Contains 1 SH3 domain., similarity: Contains 2 nebulin repeats, subcellular location: Associated with the F-actin rich cortical cytoskeleton., subunit: Interacts with F-actin., This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling proteins and binds to the actin cytoskeleton at	Protein Name	LIM and SH3 domain protein 1
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 1:500-1:2000 Concentration 1 mg/ml Purity 290% Storage Stability -20°C/1 year Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex. Cytoplasm, cytoskeleton. Associated with the F-actin rick cortical cytoskeleton. Tissue Specificity Function function:Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types.,PTM:Phosphorylated.,similarity:Contains 1 LIM zinc-binding domain.,similarity:Contains 1 SH3 domain.,similarity:Contains 2 nebulin repeats., subcellular location. Associated with the F-actin rich cortical cytoskeleton., subunit:Interacts with F-actin. This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Immunogen	•
Source Monoclonal, Mouse,IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-1:2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex . Cytoplasm, cytoskeleton . Associated with the F-actin rick cortical cytoskeleton . Tissue Specificity Epithelium,Liver,Mammary carcinoma,Platelet,Skin,T-cell, Function function:Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types.,PTM:Phosphorylated,,similarity:Contains 1 LIM zinc-binding domain.,similarity:Contains 1 SH3 domain. similarity:Contains 2 nebulin repeats, subcellular location:Associated with the F-actin rich cortical cytoskeleton.,subunit:Interacts with F-actin. This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Specificity	This antibody detects endogenous levels of LIM and SH3 domain protein 1
Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-1:2000 Concentration 1 mg/ml ≥90% Storage Stability -20°C/1 year Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex · Cytoplasm, cytoskeleton · Associated with the F-actin rick cortical cytoskeleton. Tissue Specificity Epithelium,Liver,Mammary carcinoma,Platelet,Skin,T-cell, function function:Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types.,PTM:Phosphorylated.,similarity:Contains 1 LIM zinc-binding domain.,similarity:Contains 1 SH3 domain.,similarity:Contains 2 nebulin repeats.,subcellular location:Associated with the F-actin rich cortical cytoskeleton.,subunit:Interacts with F-actin. This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins and binds to the actin cytoskeleton at	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-1:2000 Concentration 1 mg/ml ≥90% Storage Stability -20°C/1 year Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex . Cytoplasm, cytoskeleton . Associated with the F-actin rick cortical cytoskeleton. Tissue Specificity Function function:Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types.,PTM:Phosphorylated.,similarity:Contains 1 LIM zinc-binding domain.,similarity:Contains 1 SH3 domain.,similarity:Contains 2 nebulin repeats.,subcellular location:Associated with the F-actin rich cortical cytoskeleton.,subunit:Interacts with F-actin. Background This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Source	Monoclonal, Mouse,IgG
Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex . Cytoplasm, cytoskeleton . Associated with the F-actin ricl cortical cytoskeleton . Tissue Specificity Epithelium,Liver,Mammary carcinoma,Platelet,Skin,T-cell, Function function:Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types.,PTM:Phosphorylated,similarity:Contains 1 LIM zinc-binding domain.,similarity:Contains 2 nebulin repeats,subcellular location:Associated with the F-actin rich cortical cytoskeleton.,subunit:Interacts with F-actin., Background This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Purification	·
Purity ≥90% Storage Stability -20°C/1 year Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex . Cytoplasm, cytoskeleton . Associated with the F-actin rick cortical cytoskeleton Tissue Specificity Epithelium,Liver,Mammary carcinoma,Platelet,Skin,T-cell, Function function:Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types.,PTM:Phosphorylated.,similarity:Contains 1 LIM zinc-binding domain.,similarity:Contains 1 SH3 domain.,similarity:Contains 2 nebulin repeats.,subcellular location:Associated with the F-actin rich cortical cytoskeleton.,subunit:Interacts with F-actin., This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Dilution	WB 1:500-1:2000
Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex . Cytoplasm, cytoskeleton . Associated with the F-actin rick cortical cytoskeleton Epithelium,Liver,Mammary carcinoma,Platelet,Skin,T-cell, function function:Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types.,PTM:Phosphorylated.,similarity:Contains 1 LIM zinc-binding domain.,similarity:Contains 1 SH3 domain.,similarity:Contains 2 nebulin repeats.,subcellular location:Associated with the F-actin rich cortical cytoskeleton.,subunit:Interacts with F-actin., This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Concentration	1 mg/ml
Synonyms LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein (MLN 50) Observed Band 38kD Cell Pathway Cytoplasm, cell cortex . Cytoplasm, cytoskeleton . Associated with the F-actin rick cortical cytoskeleton . Tissue Specificity Epithelium,Liver,Mammary carcinoma,Platelet,Skin,T-cell, function:Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types.,PTM:Phosphorylated,,similarity:Contains 1 LIM zinc-binding domain.,similarity:Contains 1 SH3 domain.,similarity:Contains 2 nebulin repeats.,subcellular location:Associated with the F-actin rich cortical cytoskeleton.,subunit:Interacts with F-actin., This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Purity	≥90%
(MLN 50) Observed Band SkD Cytoplasm, cell cortex . Cytoplasm, cytoskeleton . Associated with the F-actin rick cortical cytoskeleton Epithelium, Liver, Mammary carcinoma, Platelet, Skin, T-cell, function function: Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types., PTM: Phosphorylated., similarity: Contains 1 LIM zinc-binding domain., similarity: Contains 1 SH3 domain., similarity: Contains 2 nebulin repeats., subcellular location: Associated with the F-actin rich cortical cytoskeleton., subunit: Interacts with F-actin., This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Storage Stability	-20°C/1 year
Cytoplasm, cell cortex . Cytoplasm, cytoskeleton . Associated with the F-actin rich cortical cytoskeleton Tissue Specificity Epithelium, Liver, Mammary carcinoma, Platelet, Skin, T-cell, function: Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types., PTM: Phosphorylated., similarity: Contains 1 LIM zinc-binding domain., similarity: Contains 1 SH3 domain., similarity: Contains 2 nebulin repeats., subcellular location: Associated with the F-actin rich cortical cytoskeleton., subunit: Interacts with F-actin., Background This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Synonyms	LIM and SH3 domain protein 1 (LASP-1) (Metastatic lymph node gene 50 protein) (MLN 50)
Tissue Specificity Epithelium,Liver,Mammary carcinoma,Platelet,Skin,T-cell, function:Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types.,PTM:Phosphorylated.,similarity:Contains 1 LIM zinc-binding domain.,similarity:Contains 1 SH3 domain.,similarity:Contains 2 nebulin repeats.,subcellular location:Associated with the F-actin rich cortical cytoskeleton.,subunit:Interacts with F-actin., This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Observed Band	38kD
function: Plays an important role in the regulation of dynamic actin-based, cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types., PTM: Phosphorylated., similarity: Contains 1 LIM zinc-binding domain., similarity: Contains 1 SH3 domain., similarity: Contains 2 nebulin repeats., subcellular location: Associated with the F-actin rich cortical cytoskeleton., subunit: Interacts with F-actin., This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Cell Pathway	Cytoplasm, cell cortex . Cytoplasm, cytoskeleton . Associated with the F-actin rich cortical cytoskeleton
cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types.,PTM:Phosphorylated.,similarity:Contains 1 LIM zinc-binding domain.,similarity:Contains 1 SH3 domain.,similarity:Contains 2 nebulin repeats.,subcellular location:Associated with the F-actin rich cortical cytoskeleton.,subunit:Interacts with F-actin., This gene encodes a member of a subfamily of LIM proteins, characterized by a LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Tissue Specificity	Epithelium,Liver,Mammary carcinoma,Platelet,Skin,T-cell,
LIM motif and a domain of Src homology region 3, and also a member of the nebulin family of actin-binding proteins. The encoded protein is a cAMP and cGMP dependent signaling protein and binds to the actin cytoskeleton at	Function	cytoskeletal activities. Agonist-dependent changes in LASP1 phosphorylation may also serve to regulate actin-associated ion transport activities, not only in the parietal cell but also in certain other F-actin-rich secretory epithelial cell types.,PTM:Phosphorylated.,similarity:Contains 1 LIM zinc-binding domain.,similarity:Contains 1 SH3 domain.,similarity:Contains 2 nebulin repeats.,subcellular location:Associated with the F-actin rich cortical
	Background	cGMP dependent signaling protein and binds to the actin cytoskeleton at



UpingBio technology Co.,Ltd







metastatic breast cancer, hematopoetic tumors such as B-cell lymphomas, and colorectal cancer. [provided by RefSeq, Oct 2012],

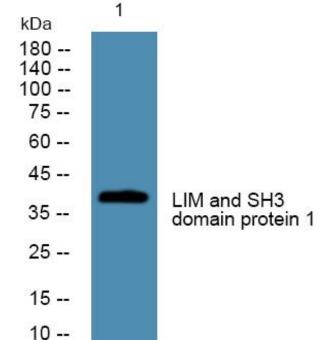
matters needing attention

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



Western Blot analysis of various cells using LIM and SH3 domain protein 1 Monoclonal Antibody