



## hnRNP LL Monoclonal Antibody

Catalog No         BYmab-01810           Isotype         IgG           Reactivity         Human;Mouse;Rat           Applications         WB           Gene Name         HNRPLL           Protein Name         Heterogeneous nuclear ribonucleoprotein L-like           Immunogen         The antiserum was produced against synthesized peptide derived from human HNRPLL. AA range;241-290           Specificity         hnRNP LL Monoclonal Antibody detects endogenous levels of hnRNP LL protein.           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         HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor           Observed Band         60kD           Cell Pathway         nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex, lissue specificity           Tissue Specificity         Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, ki		
Reactivity Human;Mouse;Rat  Applications WB  Gene Name HNRPLL  Protein Name Heterogeneous nuclear ribonucleoprotein L-like  Immunogen The antiserum was produced against synthesized peptide derived from human HNRPLL. AA range;241-290  Specificity hnRNP LL Monoclonal Antibody detects endogenous levels of hnRNP LL protein.  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 HNRPLL; Stromal RNA-regulating factor  Observed Band 60kD  Cell Pathway nucleus, membrane, viral nucleocapsid, intracellular ribonucleoprotein complex, placenta, pancreas, kidney and lung.  Function function May bind RNA and play a role in mRNA processing, similarity:Contains 3 RRM (RNA recognition motif) domains, tissue specificity. Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Background heterogeneous nuclear ribonucleoprotein Like (HNRNPLL) Homo sapiens HNRNPLL; is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Catalog No	BYmab-01810
Applications  Gene Name  HNRPLL  Protein Name  Heterogeneous nuclear ribonucleoprotein L-like  Immunogen  The antiserum was produced against synthesized peptide derived from human HNRPLL. AA range:241-290  Specificity  hnRNP LL Monoclonal Antibody detects endogenous levels of hnRNP LL protein.  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  HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor  Observed Band  60kD  Cell Pathway  nucleus,membrane, viral nucleocapsid, intracellular ribonucleoprotein complex,  Tissue Specificity  Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Function  function May bind RNA and play a role in mRNA processing, similarity. Contains 3 RRM (RNA recognition motif) domains, tissue specificity. Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Background  heterogeneous nuclear ribonucleoprotein L like (HNRNPLL) Homo sapiens HNRNPLL; is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC), MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Isotype	IgG
Gene Name HNRPLL Protein Name Heterogeneous nuclear ribonucleoprotein L-like Immunogen The antiserum was produced against synthesized peptide derived from human HNRPLL. AA range:241-290 Specificity hnRNP LL Monoclonal Antibody detects endogenous levels of hnRNP LL protein. 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 290% Storage Stability -20°C/1 year Synonyms HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor Observed Band 60kD Cell Pathway nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex, Tissue Specificity Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung. Function function:May bind RNA and play a role in mRNA processing, similarity:Contains 3 RRM (RNA recognition motif) domains, tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Background heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; WIM 151400), a tyrosine phosphalase essential for T-cell development and activation-lodocoperior et al.,	Reactivity	Human;Mouse;Rat
Protein Name Heterogeneous nuclear ribonucleoprotein L-like Immunogen The antiserum was produced against synthesized peptide derived from human HNRPLL. AA range:241-290 Specificity hnRNP LL Monoclonal Antibody detects endogenous levels of hnRNP LL protein. 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 HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor  Observed Band 60kD  Cell Pathway nucleus,membrane, viral nucleocapsid, intracellular ribonucleoprotein complex, Placenta, pancreas, kidney and lung.  Function function:May bind RNA and play a role in mRNA processing, similarity:Contains 3 RRM (RNA recognition motif) domains, tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Background HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoeffer et al.,	Applications	WB
Immunogen         The antiserum was produced against synthesized peptide derived from human HNRPLL. AA range:241-290           Specificity         hnRNP LL Monoclonal Antibody detects endogenous levels of hnRNP LL protein.           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         HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor           Observed Band         60kD           Cell Pathway         nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex, placenta, pancreas, kidney and lung.           Function         function:May bind RNA and play a role in mRNA processing, similarity:Contains 3 RRM (RNA recognition motif) domains, tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.           Background         heterogeneous nuclear ribonucleoprotein L like(HNRPLL) Homo sapiens HNRPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential f	Gene Name	HNRPLL
Specificity hnRNP LL Monoclonal Antibody detects endogenous levels of hnRNP LL protein.  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 290%  Storage Stability -20°C/1 year  Synonyms HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor  Observed Band 60kD  Cell Pathway nucleus, membrane, viral nucleocapsid, intracellular ribonucleoprotein complex,  Tissue Specificity Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Function function: May bind RNA and play a role in mRNA processing, similarity: Contains 3 RRM (RNA recognition motif) domains, tissue specificity: Widely expressed Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Background heterogeneous nuclear ribonucleoprotein L like (HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 15/460), a tyrosine phosphatase essential for T-cell development and activation (Oberderffer et al.,	Protein Name	Heterogeneous nuclear ribonucleoprotein L-like
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 HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor  Observed Band 60kD  Cell Pathway nucleus,membrane, viral nucleocapsid,intracellular ribonucleoprotein complex,  Tissue Specificity Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Function function:May bind RNA and play a role in mRNA processing, similarity:Contains 3 RRM (RNA recognition motif) domains, tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Background heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and civation (Oberdoerffer et al.,	lmmunogen	
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         HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor           Observed Band         60kD           Cell Pathway         nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex, placenta, pancreas, kidney and lung.           Function         Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.           Background         heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Specificity	hnRNP LL Monoclonal Antibody detects endogenous levels of hnRNP LL 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 HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor Observed Band 60kD Cell Pathway nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex, Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung. Function Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung. Function ARM (RNA recognition motif) domains, tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung., Background heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor  Observed Band 60kD  Cell Pathway nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex,  Tissue Specificity Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Function function:May bind RNA and play a role in mRNA processing, similarity:Contains 3 RRM (RNA recognition motif) domains, tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.,  Background heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Source	Monoclonal, Mouse,IgG
Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor         Observed Band       60kD         Cell Pathway       nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex,         Tissue Specificity       Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.         Function       function:May bind RNA and play a role in mRNA processing.,similarity:Contains 3 RRM (RNA recognition motif) domains.,tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.,         Background       heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Purification	
Purity ≥90%  Storage Stability -20°C/1 year  Synonyms HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor  Observed Band 60kD  Cell Pathway nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex,  Tissue Specificity Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Function function:May bind RNA and play a role in mRNA processing.,similarity:Contains 3 RRM (RNA recognition motif) domains.,tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Background heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Dilution	WB 1:500-2000
Storage Stability  -20°C/1 year  HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor  Observed Band  60kD  Cell Pathway  nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex,  Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Function  function:May bind RNA and play a role in mRNA processing.,similarity:Contains 3 RRM (RNA recognition motif) domains.,tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.,  Background  heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Concentration	1 mg/ml
Synonyms HNRPLL; SRRF; BLOCK24; Heterogeneous nuclear ribonucleoprotein L-like; hnRNPLL; Stromal RNA-regulating factor  Observed Band 60kD  Cell Pathway nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex,  Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Function function:May bind RNA and play a role in mRNA processing.,similarity:Contains 3 RRM (RNA recognition motif) domains.,tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.,  Background heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Purity	≥90%
hnRNPLL; Stromal RNA-regulating factor  Observed Band  Cell Pathway  nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex,  Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Function  function:May bind RNA and play a role in mRNA processing.,similarity:Contains 3 RRM (RNA recognition motif) domains.,tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.,  Background  heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Storage Stability	-20°C/1 year
Cell Pathway  nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex,  Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Function  function:May bind RNA and play a role in mRNA processing.,similarity:Contains 3 RRM (RNA recognition motif) domains.,tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.,  heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Synonyme	
Tissue Specificity  Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  Function  function:May bind RNA and play a role in mRNA processing.,similarity:Contains 3 RRM (RNA recognition motif) domains.,tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.,  heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Synonymis	·
placenta, pancreas, kidney and lung.  function  function:May bind RNA and play a role in mRNA processing.,similarity:Contains 3 RRM (RNA recognition motif) domains.,tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.,  heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,		hnRNPLL; Stromal RNA-regulating factor
RRM (RNA recognition motif) domains.,tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.,  Background heterogeneous nuclear ribonucleoprotein L like(HNRNPLL) Homo sapiens HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Observed Band	hnRNPLL; Stromal RNA-regulating factor  60kD
HNRNPLL is a master regulator of activation-induced alternative splicing in T cells. In particular, it alters splicing of CD45 (PTPRC; MIM 151460), a tyrosine phosphatase essential for T-cell development and activation (Oberdoerffer et al.,	Observed Band Cell Pathway	hnRNPLL; Stromal RNA-regulating factor 60kD  nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex, Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart,
	Observed Band Cell Pathway Tissue Specificity	hnRNPLL; Stromal RNA-regulating factor  60kD  nucleus,membrane,viral nucleocapsid,intracellular ribonucleoprotein complex,  Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas, kidney and lung.  function:May bind RNA and play a role in mRNA processing.,similarity:Contains 3 RRM (RNA recognition motif) domains.,tissue specificity:Widely expressed. Detected in bone marrow stroma cells, skeletal muscle, heart, placenta, pancreas,

Nanjing BYabscience technology Co.,Ltd

网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658





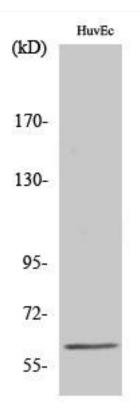
matters needing attention

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 hnRNP LL Monoclonal Antibody

Nanjing BYabscience technology Co.,Ltd