



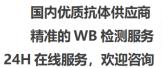
## BLK (Phospho-Tyr389) rabbit pAb

Isotype   IgG     Reactivity   Human     Applications   WB     Gene Name   BLK     Protein Name   BLK     Immunogen   Synth     Specificity   This a     Mous     Formulation   Liquid     Source   Polyco     Purification   The a     using     Dilution   WB 1     Concentration   1 mg.     Purity   ≥90%     Storage Stability   -20°C     Synonyms   Tyros     Observed Band     Cell Pathway   Cell r     Iocati     Tissue Specificity   Expressilivation     Function   cataly phosy     Function   This     Function   This     Protein     Packground   This     Protein     This     Tyros	
Reactivity Applications WB Gene Name BLK Protein Name BLK Immunogen Synth Specificity This a Mous Formulation Liquid Source Purification The a using Dilution WB 1 Concentration 1 mg/ Purity ≥90% Storage Stability -20°C Synonyms Tyros Observed Band Cell Pathway Cell r locati Tissue Specificity Expressaliva Function This prote	-10467
Applications  Gene Name  BLK  Protein Name  BLK  Immunogen  Synth  Specificity  Formulation  Source  Purification  The ausing  Dilution  Concentration  Purity  ≥90%  Storage Stability  -20°C  Synonyms  Tyros  Observed Band  Cell Pathway  Cell r locati  Tissue Specificity  Expressions  Function  Background  This proto-  protein	
Gene Name  Protein Name  BLK  Immunogen  Synth  Specificity  Formulation  Liquid  Source  Purification  The ausing  Dilution  Concentration  Purity  ≥90%  Storage Stability  -20°C  Synonyms  Tyros  Observed Band  Cell Pathway  Cell rathway  Cell rathway  Cell rathway  Cell rathway  Cataly phosy restrictly  Tyr padoma  Background  This proto	an; Mouse;Rat
Protein Name  Immunogen  Specificity  Formulation  Source  Purification  The ausing  Dilution  Concentration  Purity  ≥90%  Storage Stability  -20°C  Synonyms  Tyros  Observed Band  Cell Pathway  Cell r locati  Tissue Specificity  Expression  Function  Catalyphosyprotes  Function  Catalyphosyprotes  Background  This protes	
Immunogen       Synth         Specificity       This a Mouse         Formulation       Liquid         Source       Polyo         Purification       The ausing         Dilution       WB 1         Concentration       1 mg.         Purity       ≥90%         Storage Stability       -20°C         Synonyms       Tyros         Observed Band       Cell relocating         Cell Pathway       Cell relocating         Tissue Specificity       Expression         Function       cataly phosynosynosynosynosynosynosynosynosynosyn	
Specificity  Formulation  Liquid  Source  Polyo  Purification  The a using  Dilution  Concentration  1 mg.  Purity  ≥90%  Storage Stability  -20°0  Synonyms  Tyros  Observed Band  Cell Pathway  Cell r locati  Tissue Specificity  Expressaliva  Function  Cataly phosy restric Tyr p doma  Background  This proto-	(Phospho-Tyr389)
Formulation  Source Polyce Purification The ausing Dilution WB 1  Concentration 1 mg. Purity ≥90% Storage Stability -20°C Synonyms Tyros Observed Band Cell Pathway Cell r locati Tissue Specificity Expressaliva Function Catalyphosyphosyphosyphosyphosyphosyphosyphos	nesized peptide derived from human BLK (Phospho-Tyr389)
Source Polyce   Purification The ausing   Dilution WB 1   Concentration 1 mg.   Purity ≥90%   Storage Stability -20°C   Synonyms Tyros   Observed Band Cell rathway   Cell Pathway Cell rathway   Tissue Specificity Expression   Function cataly phosynestric restrictive Tyr punction   Background This proto-	antibody detects endogenous levels of BLK (Phospho-Tyr389) at Human, e,Rat
Purification  The ausing Dilution  WB 1  Concentration 1 mg.  Purity ≥90%  Storage Stability -20°C  Synonyms Tyros  Observed Band  Cell Pathway Cell r locati  Tissue Specificity Expressaliva  Function catalyphosyrestric Tyr p doma  Background This proto-	d in PBS containing 50% glycerol, and 0.122% sodium azide.
Dilution  WB 1  Concentration 1 mg.  Purity ≥90%  Storage Stability -20°C  Synonyms Tyros  Observed Band  Cell Pathway Cell r locati  Tissue Specificity Expressiliva  Function cataly phosy restriction  Background This proto-	lonal, Rabbit,IgG
Concentration       1 mg.         Purity       ≥90%         Storage Stability       -20°C         Synonyms       Tyros         Observed Band         Cell Pathway       Cell relocation         Tissue Specificity       Expressalivation         Function       catalyphosyphosyphosyphosyphosyphosyphosyphos	antibody was affinity-purified from rabbit serum by affinity-chromatography specific immunogen.
Purity ≥90%  Storage Stability -20°C  Synonyms Tyros  Observed Band  Cell Pathway Cell r locati  Tissue Specificity Expressaliva  Function cataly phosy restric Tyr p doma  Background This proto-	:500-2000
Storage Stability -20°C  Synonyms Tyros  Observed Band  Cell Pathway Cell r locati  Tissue Specificity Expressiliva  Function cataly phosy restriction  Background This proto-	'ml
Synonyms Tyros  Observed Band  Cell Pathway Cell relocation  Tissue Specificity Expressalive Function catalyphosyrestric Tyr podoma  Background This proto-	
Observed Band  Cell Pathway Cell r locati Tissue Specificity Expressaliva Function cataly phosy restriction Tyr p doma  Background This proto-	C/1 year
Cell Pathway Cell r locati Tissue Specificity Expressilve Function cataly phosy restric Tyr p doma Background This proto-	sine-protein kinase Blk (EC 2.7.10.2) (B lymphocyte kinase) (p55-Blk)
Tissue Specificity  Expressaliva  Function  cataly phosy restrictory Tyr p doma  Background  This proto-	
Function cataly phosy restriction Tyr p domains and the proto-	nembrane ; Lipid-anchor . Present and active in lipid rafts. Membrane on is required for the phosphorylation of CD79A and CD79B (By similarity)
phosic restriction of the phosic restriction	essed in lymphatic organs, pancreatic islets, Leydig cells, striate ducts of arry glands and hair follicles.
proto	rtic activity:ATP + a [protein]-L-tyrosine = ADP + a [protein]-L-tyrosine obate.,function:May function in a signal transduction pathway that is cted to B-lymphoid cells.,similarity:Belongs to the protein kinase superfamily. rotein kinase family. SRC subfamily.,similarity:Contains 1 protein kinase iin.,similarity:Contains 1 SH3 domain.,
prote enha [provi	gene encodes a nonreceptor tyrosine-kinase of the src family of concogenes that are typically involved in cell proliferation and differentiation. The protein has a role in B-cell receptor signaling and B-cell development. The nalso stimulates insulin synthesis and secretion in response to glucose and notes the expression of several pancreatic beta-cell transcription factors. ded by RefSeq, Aug 2010],

Nanjing BYabscience technology Co.,Ltd

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







attention	Avoid repeated freezing and triawing:
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images