



## Op18 (phospho Ser38) Polyclonal Antibody

intermediate in colon, ovary, placenta, uterus, and trachea, and is readily detected at substantially lower levels in all other tissues examined. Lowest expression is found in adult liver. Present in much greater abundance in cells from patients witl				
ReactivityHuman;Mouse;Rat;MonkeyApplicationsWB;IHC;IF;ELISAGene NameSTIMN1Protein NameStathminImmunogenThe antiserum was produced against synthesized peptide derived from human Stathmin 1 around the phosphorylation site of Ser37. AA range:5-54SpecificityPhospho-Op18 (S38) Polyclonal Antibody detects endogenous levels of Op18 protein only when phosphorylated at S38.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsSTMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17Observed Band18kDCell PathwayCytoplasm, cytoskeleton.Tissue SpecificityUbiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fatal liver. Expression i 	Catalog No	BYab-03530		
ApplicationsWB;IHC;IF;ELISAGene NameSTMN1Protein NameStathminImmunogenThe antiserum was produced against synthesized peptide derived from human Stathmin 1 around the phosphorylation site of Ser37. AA range:5-54SpecificityPhospho-Op18 (S38) Polyclonal Antibody detects endogenous levels of Op18 protein only when phosphorylated at S38.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsSTMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17Observed Band18kDCell PathwayCytoplasm, cytoskeleton.Tissue SpecificityUbiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression is forund in adult liver. Present in much greater abundance in cells from patients with acute levels in all other tissues examined. Lowest expression is found in adult liver. Present in much greater abundance in cells from patients with chronic lymphoid cells, bone marrow cells, or cells from patients with chronic lymphoid cells hone marrow cells, or cells from patients with chronic lymphoid cells hone marrow cells, or cells from patients with chro	Isotype	IgG		
Gene Name       STMN1         Protein Name       Stathmin         Immunogen       The antiserum was produced against synthesized peptide derived from human Stathmin 1 around the phosphorylation site of Ser37. AA range:5-54         Specificity       Phospho-Op18 (S38) Polyclonal Antibody detects endogenous levels of Op18 protein only when phosphorylated at S38.         Formulation       Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.         Source       Polyclonal, Rabbit,IgG         Purification       The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.         Dilution       WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       STMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17         Observed Band       18kD         Cell Pathway       Cytoplasm, cytoskeleton.         Tissue Specificity       Ubiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression i intermediate in colon, ovary, placenta, uterus, and trachea, and is readily detectes non-leukemic proliferent subtypes than in normal peripheral blood (imphocytes non-leukemic proliferent subtyp	Reactivity	Human;Mouse;Rat;Monkey		
Protein NameStathminImmunogenThe antiserum was produced against synthesized peptide derived from human Stathmin 1 around the phosphorylation site of Ser37. AA range:5-54SpecificityPhospho-Op18 (S38) Polyclonal Antibody detects endogenous levels of Op18 protein only when phosphorylated at S38.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourcePolyclonal, Rabbit, IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsSTMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17Observed Band18kDCell PathwayCytoplasm, cytoskeleton.Tissue SpecificityUbiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression i intermediate in colon, ovary, placenta, uterus, and fetal liver. Expression i acute leukemia of different subtypes than in normal peripheral blood (hymphocyter pression is of ormyle pression icells from patients with acute leukemia of different subtypes than in normal peripheral blood (hymphocyter pression is normal peripheral blood (	Applications	WB;IHC;IF;ELISA		
ImmunogenThe antiserum was produced against synthesized peptide derived from human Stathmin 1 around the phosphorylation site of Ser37. AA range:5-54SpecificityPhospho-Op18 (S38) Polyclonal Antibody detects endogenous levels of Op18 protein only when phosphorylated at S38.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsSTMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17Observed Band18kDCell PathwayCytoplasm, cytoskeleton.Tissue SpecificityUbiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression i intermediate in colon, ovary, placenta, uterus, and trachea, and is readily detected at substantially lower levels in all other tissues examined. Lowest expression is ormulation in durine proliferating lymphoid cells, bone marrow, cells, or cells from patients with acute levels in all other tissues examined. Lowest expression i patients with chronic lymphoid cells, bone marrow cells, or cells from patients with acute revel in much greater abundance in cells from patients with acute levels in all other tissues examined. Lowest expression is patients with acute revel in much grea	Gene Name	STMN1		
Stathmin 1 around the phosphorylation site of Ser37. AA range:5-54SpecificityPhospho-Op18 (S38) Polyclonal Antibody detects endogenous levels of Op18 protein only when phosphorylated at S38.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourcePolyclonal, Rabbit, IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsSTMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17Observed Band18kDCell PathwayCytoplasm, cytoskeleton.Tissue SpecificityUbiquitous, Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, tests, and fetal liver. Expression is tool on, ovary, placenta, uterus, and trachea, and is readiry detecte at substantially lower levels in all other tissues examined. Lowest expression is forund in adult liver. Present in much greater abundance in cells from patients with acute leukemia or different subtypes than in normal peripheral blood lymphocytes non-leukemic proliferating lymphoid cells, bone marrow cells, or cells from patients with chronic lymphoid or myeloid leukemia.	Protein Name	Stathmin		
FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsSTMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17Observed Band18kDCell PathwayCytoplasm, cytoskeleton.Tissue SpecificityUbiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and is readily detected at usubstantially lower levels in all other tissues examined. Lowest expression is found in adult liver. Present in much greater abundance in cells from patients with acuteFunctiondisease:Present in much greater abundance in cells from patients with acute	Immunogen			
SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsSTMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17Observed Band18kDCell PathwayCytoplasm, cytoskeleton.Tissue SpecificityUbiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression is four in adult liver. Present in much greater abundance in cells from patients with acuteFunctiondisease:Present in much greater abundance in cells from patients with acute	Specificity	Phospho-Op18 (S38) Polyclonal Antibody detects endogenous levels of Op18 protein only when phosphorylated at S38.		
Purification       The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.         Dilution       WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       STMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17         Observed Band       18kD         Cell Pathway       Cytoplasm, cytoskeleton.         Tissue Specificity       Ubiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression i intermediate in colon, ovary, placenta, uterus, and trachea, and is readily detected at substantially lower levels in all other tissues examined. Lowest expression is non-leukemic proliferating lymphoid cells, bore marrow cells, or cells from patients with acute leukemia of different subtypes than in normal peripheral blood lymphocytes non-leukemic proliferating lymphoid or myeloid leukemia.         Function       disease:Present in much greater abundance in cells from patients with acute	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. IHC: 1/100 - 1/300. ELISA: 1/20000 IF 1:50-200         Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       STMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17         Observed Band       18kD         Cell Pathway       Cytoplasm, cytoskeleton.         Tissue Specificity       Ubiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression is intermediate in colon, ovary, placenta, uterus, and itrachea, and is readily detected at substantially lower levels in all other tissues examined. Lowest expression is found in adult liver. Present in much greater abundance in cells from patients with acute leukemia of different subtypes than in normal peripheral blood lymphocytes non-leukemic proliferating lymphoid or myeloid leukemia.         Function       disease:Present in much greater abundance in cells from patients with acute	Source	Polyclonal, Rabbit,IgG		
Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       STMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17         Observed Band       18kD         Cell Pathway       Cytoplasm, cytoskeleton.         Tissue Specificity       Ubiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression is found in adult liver. Present in much greater abundance in cells from patients with acute leukemia of different subtypes than in normal peripheral blood lymphocytes non-leukemic proliferating lymphoid cells, bone marrow cells, or cells from patients with acute         Function       disease:Present in much greater abundance in cells from patients with acute	Purification			
Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       STMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17         Observed Band       18kD         Cell Pathway       Cytoplasm, cytoskeleton.         Tissue Specificity       Ubiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression is intermediate in colon, ovary, placenta, uterus, and trachea, and is readily detected at substantially lower levels in all other tissues examined. Lowest expression is found in adult liver. Present in much greater abundance in cells from patients with acute leukemia of different subtypes than in normal peripheral blood lymphocytes non-leukemic proliferating lymphoid cells, bone marrow cells, or cells from patients with acute leukemia.         Function       disease:Present in much greater abundance in cells from patients with acute	Dilution			
Storage Stability-20°C/1 yearSynonymsSTMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17Observed Band18kDCell PathwayCytoplasm, cytoskeleton.Tissue SpecificityUbiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression is intermediate in colon, ovary, placenta, uterus, and trachea, and is readily detected at substantially lower levels in all other tissues examined. Lowest expression is found in adult liver. Present in much greater abundance in cells from patients with acute leukemia of different subtypes than in normal peripheral blood lymphocytes non-leukemic proliferating lymphoid cells, bone marrow cells, or cells from patients with chronic lymphoid or myeloid leukemia.Functiondisease:Present in much greater abundance in cells from patients with acute	Concentration	1 mg/ml		
SynonymsSTMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17Observed Band18kDCell PathwayCytoplasm, cytoskeleton.Tissue SpecificityUbiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression is intermediate in colon, ovary, placenta, uterus, and trachea, and is readily detected at substantially lower levels in all other tissues examined. Lowest expression is found in adult liver. Present in much greater abundance in cells from patients with acute leukemia of different subtypes than in normal peripheral blood lymphocytes non-leukemic proliferating lymphoid cells, bone marrow cells, or cells from patients with chronic lymphoid or myeloid leukemia.Functiondisease:Present in much greater abundance in cells from patients with acute				
phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17Observed Band18kDCell PathwayCytoplasm, cytoskeleton.Tissue SpecificityUbiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression is intermediate in colon, ovary, placenta, uterus, and trachea, and is readily detected at substantially lower levels in all other tissues examined. Lowest expression is found in adult liver. Present in much greater abundance in cells from patients with acute leukemia of different subtypes than in normal peripheral blood lymphocytes non-leukemic proliferating lymphoid cells, bone marrow cells, or cells from patients with chronic lymphoid or myeloid leukemia.Functiondisease:Present in much greater abundance in cells from patients with acute	Purity	≥90%		
Cell PathwayCytoplasm, cytoskeleton.Tissue SpecificityUbiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression is intermediate in colon, ovary, placenta, uterus, and trachea, and is readily detected at substantially lower levels in all other tissues examined. Lowest expression is found in adult liver. Present in much greater abundance in cells from patients with acute leukemia of different subtypes than in normal peripheral blood lymphocytes non-leukemic proliferating lymphoid cells, bone marrow cells, or cells from patients with chronic lymphoid or myeloid leukemia.Functiondisease:Present in much greater abundance in cells from patients with acute	-			
<b>Tissue Specificity</b> Ubiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression is intermediate in colon, ovary, placenta, uterus, and trachea, and is readily detected at substantially lower levels in all other tissues examined. Lowest expression is found in adult liver. Present in much greater abundance in cells from patients with acute leukemia of different subtypes than in normal peripheral blood lymphocytes non-leukemic proliferating lymphoid cells, bone marrow cells, or cells from patients with chronic lymphoid or myeloid leukemia. <b>Function</b> disease:Present in much greater abundance in cells from patients with acute	Storage Stability	-20°C/1 year STMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19;		
<ul> <li>cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression is intermediate in colon, ovary, placenta, uterus, and trachea, and is readily detected at substantially lower levels in all other tissues examined. Lowest expression is found in adult liver. Present in much greater abundance in cells from patients with acute leukemia of different subtypes than in normal peripheral blood lymphocytes non-leukemic proliferating lymphoid cells, bone marrow cells, or cells from patients with chronic lymphoid or myeloid leukemia.</li> <li>Function</li> </ul>	Storage Stability Synonyms	-20°C/1 year STMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17		
<b>Function</b> disease:Present in much greater abundance in cells from patients with acute leukemia of different subtypes than in normal peripheral blood lymphocytes.	Storage Stability Synonyms Observed Band	-20°C/1 year STMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17 18kD		
	Storage Stability Synonyms Observed Band Cell Pathway	<ul> <li>-20°C/1 year</li> <li>STMN1; C1orf215; LAP18; OP18; Stathmin; Leukemia-associated phosphoprotein p18; Metablastin; Oncoprotein 18; Op18; Phosphoprotein p19; pp19; Prosolin; Protein Pr22; pp17</li> <li>18kD</li> <li>Cytoplasm, cytoskeleton.</li> <li>Ubiquitous. Expression is strongest in fetal and adult brain, spinal cord, and cerebellum, followed by thymus, bone marrow, testis, and fetal liver. Expression is intermediate in colon, ovary, placenta, uterus, and trachea, and is readily detected at substantially lower levels in all other tissues examined. Lowest expression is found in adult liver. Present in much greater abundance in cells from patients with acute leukemia of different subtypes than in normal peripheral blood lymphocytes non-leukemic proliferating lymphoid cells, bone marrow cells, or cells from</li> </ul>		

## Nanjing BYabscience technology Co.,Ltd

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

国内优质抗体供应商 精准的 WB 检测服务

24H 在线服务,欢迎咨询



	non-leukemic proliferating lymphoid cells, bone marrow cells, or cells from patients with chronic lymphoid or myeloid leukemia.,function:Involved in the regulation of the microtubule (MT) filament system by destabilizing microtubules. Prevents assembly and promotes disassembly of microtubules. Phosphorylation at Ser-16 may be required for axon formation during neurogenesis. Involved in the control of the learned and innate fear.,PTM:Many different phosphorylated forms are observed depending on specific combinations among the sites which can be phosphorylated. MAPK is responsible for the phosphorylation of stathmin in response to NGF. Phosphorylation at Ser-16 seems to be required for neuron polarization (By similarity). Phosphorylation at
Background	This gene belongs to the stathmin family of genes. It encodes a ubiquitous cytosolic phosphoprotein proposed to function as an intracellular relay integrating regulatory signals of the cellular environment. The encoded protein is involved in the regulation of the microtubule filament system by destabilizing microtubules. It prevents assembly and promotes disassembly of microtubules. Multiple transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Feb 2009],
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.

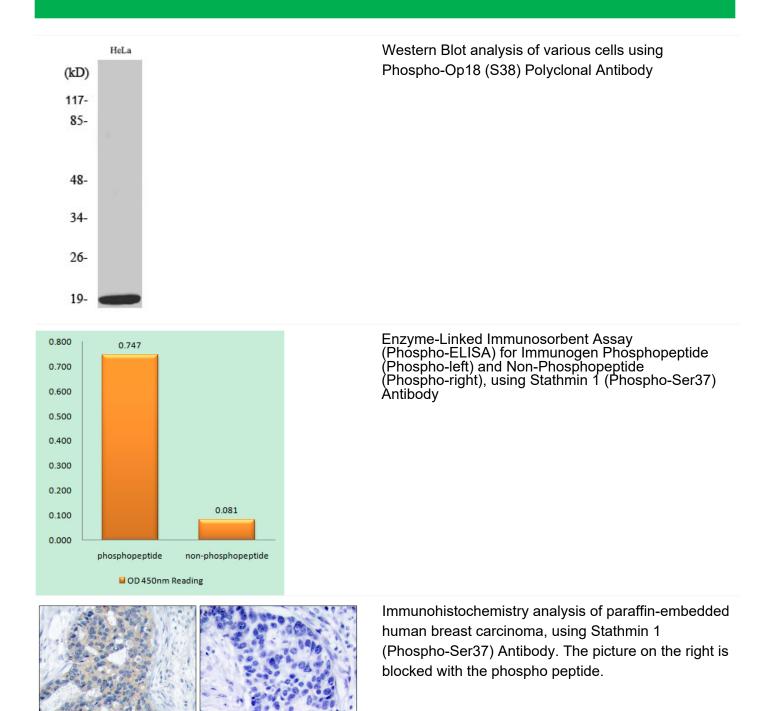
Nanjing BYabscience technology Co.,Ltd



国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询



## **Products Images**



Nanjing BYabscience technology Co., Ltd

官方热线: 025-5229-8998



国内优质抗体供应商

精准的 WB 检测服务

24H 在线服务,欢迎咨询



HeLa	117 85	Western blot analysis of lysates from HeLa cells treated with nocodazole, using Stathmin 1 (Phospho-Ser37) Antibody. The lane on the right is blocked with the phospho peptide.
	48 34	
STMN1 <b></b> (pSer37)	26 19	
	(kD)	

Nanjing BYabscience technology Co.,Ltd