

# Rabbit Anti-Phospho-Serine/Threonine/Tyrosine antibody

SL11995R

<b>Product Name</b>	Phospho-Serine/Threonine/Tyrosine
<b>Chinese Name</b>	磷酸化丝氨酸/苏氨酸/酪氨酸抗体 phospho-Ser/Phospho-Thr/Phospho-Tyr; pS/pT/pY; p-S/p-T/p-Y; pSER/pThr/pTyr; p-SER/p-Thr/p-Tyr; Phosphoserine/Phosphothreonine/Phosphotyrosine; pan phospho-Ser/Phospho-Thr/Phospho-Tyr; pan pS/pT/pY; pan p-S/p-T/p-Y; pan pSER/pThr/pTyr; pan p-SER/p-Thr/p-Tyr; pan Phosphoserine/Phosphothreonine/Phosphotyrosine; <b>Alias</b> pan-Phosphoserine/Phosphothreonine/Phosphotyrosine; Phospho-Serine/Phospho-Threonine/Phospho-Tyrosine; Phosphoserine/threonine/tyrosine. 泛磷酸化丝氨酸/苏氨酸/酪氨酸抗体; 丝氨酸/苏氨酸/酪氨酸泛磷酸化; pan 磷酸化丝氨酸/苏氨酸/酪氨酸; pan- 磷酸化丝氨酸/苏氨酸/酪氨酸; 泛丝氨酸磷酸化; 泛苏氨酸磷酸化; 泛酪 氨酸磷酸化; 泛丝氨酸/苏氨酸/酪氨酸磷酸化; 泛磷酸化;
<b>Product Type</b>	Phosphorylated anti
<b>Research Area</b>	Neurobiology Signal transduction Kinases and Phosphatases The new supersedes the old
<b>Immunogen Species</b>	Rabbit
<b>Clonality</b>	Polyclonal
<b>React Species</b>	Species independent ICC/IF=1:100-500,ELISA=1:5000-10000 (Paraffin sections need antigen repair)
<b>Applications</b>	not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
<b>Cellular localization</b>	cytoplasmic
<b>Form</b>	Liquid
<b>Concentration</b>	1mg/ml



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<b>immunogen</b>	KLH conjugated synthetic peptide contain Phosphoserine, Phosphothreonine and Phosphotyrosine: (p-S)(p-T)(p-Y)-NH <sub>2</sub>
<b>Lsotype</b>	IgG
<b>Purification</b>	affinity purified by Protein A
<b>Buffer Solution</b>	Species independent 1M TBS(pH7.4) with 1% BSA, Species independent 3% Proclin300 and 50% Glycerol.
<b>Storage</b>	Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.
<b>Attention</b>	This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.
<b>PubMed</b>	<a href="#">PubMed</a>
<b>Product Detail</b>	<p>Protein phosphorylation provides a signalling system that can be thought of as a kind of protein on/off switch for many cellular signalling pathways. Phosphorylation is observed on serine, threonine, tyrosine and histidine residues. Cellular networks underlying phosphorylation can be very complex and often occurs on multiple distinct sites on a given protein. Phospho-specific antibodies are becoming critical reagents both for basic research and for clinical diagnosis.</p> <p><b>SWISS:</b> N/A</p> <p><b>Gene ID:</b> 407-41-0</p>