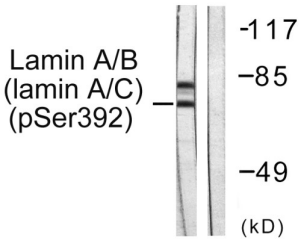
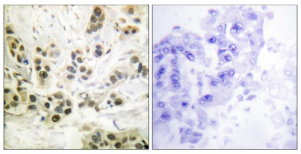
Lamin A/C Phospho-Ser392 (LMNA pS392) Antibody

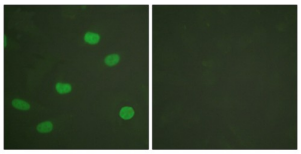
Catalogue No.:abx249419



Western blot analysis of lysates from HeLa cells, using Lamin A/C (Phospho-Ser392) Antibody. The lane on the right is blocked with the phosphopeptide.



Immunohistochemistry analysis of paraffin-embedded human breast carcinoma, using Lamin A/C (Phospho-Ser392) Antibody. The picture on the right is blocked with the phosphopeptide.



Immunofluorescence analysis of HeLa cells, using Lamin A/C (Phospho-Ser392) Antibody. The picture on the right is blocked with the phosphopeptide.

Lamin A/C (pS392) Antibody is a Rabbit Polyclonal against Lamin A/C (pS392).

Target:	Lamin A/C Phospho-Ser392 (LMNA pS392)
Clonality:	Polyclonal
Target Modification:	Ser392
Modification:	Phosphorylation
Reactivity:	Human, Mouse, Rat
Tested Applications:	ELISA, WB, IHC, IF/ICC
Host:	Rabbit

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Recommended dilutions:	ELISA: 1/1000, WB: 1/500 - 1/3000, IHC: 1/50 - 1/100, IF/ICC: 1/100 - 1/500. Optimal dilutions/concentrations should be determined by the end user.
Conjugation:	Unconjugated
Immunogen:	The antiserum was produced against synthesized phosphopeptide derived from human Lamin A/B (Lamin A/C) around the phosphorylation site of serine 392 (S-P-S^{P}-P-T).
Isotype:	IgG
Form:	Liquid
Purification:	Purified from rabbit antiserum by affinity chromatography using epitope-specific phosphopeptide. The antibody against non-phosphopeptide was removed by chromatography using corresponding non-phosphopeptide.
Storage:	Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	P02545 (UniProt, ExPASy)
KEGG:	hsa:4000
String:	9606.ENSP00000357283
Sequence:	CRLRLSPSPTSQRS
Buffer:	PBS (without Mg^{2+} and Ca^{2+}), pH 7.4, 150 mM NaCl, 0.02% sodium azide, 50% glycerol.
Specificity:	Detects endogenous levels of Lamin A/B (Lamin A/C) only when phosphorylated at serine 392.
Concentration:	1 mg/ml
Note:	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

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