Product Datasheet

BIRC6 Antibody [DyLight 550] NBP2-81962R

Unit Size: 0.1 ml

Store at 4C in the dark.

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Updated 7/11/2023 v.20.1

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NBP2-81962R

BIRC6 Antibody [DyLight 550]

ConjugateDyLight 550PurityPeptide affinity purifiedBuffer50mM Sodium BorateProduct DescriptionRabbitHostRabbitGene ID57448Gene SymbolBIRC6SpeciesHumanReactivity Notes0BIRC6 antibody is human specific. Multiple isoforms of BIRC6 are known to exist.	Product Information	
services.StorageStore at 4C in the dark.ClonalityPolyclonalPreservative0.05% Sodium AzideIsotypeIgGConjugateDyLight 550PurityPeptide affinity purifiedBuffer50mM Sodium BorateProduct DescriptionRabbitHostRabbitGene ID57448Gene SymbolBIRC6SpeciesHumanReactivity Notes0Specificity/SensitivityBIRC6 antibody is human specific. Multiple isoforms of BIRC6 are known to exist.ImmunogenBIRC6 antibody use raised against a 17 amino acid synthetic peptide near the carboxy terminus of human BIRC6. The immunogen is located within amino acids 4760 - 4810 of BIRC6. Amino Acid Squence: ADIQQYSSDKRVGRNotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsELISA, Immunohistochemistry. Immunohistochemistry-ParaffinRecommended DilutionsELISA, Immunohistochemistry. Immunohistochemistry-Paraffin	Unit Size	0.1 ml
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ApplicationsELISA, Immunohistochemistry, Immunohistochemistry-ParaffinRecommended DilutionsELISA, Immunohistochemistry, Immunohistochemistry-Paraffin	Notes	DyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.
Recommended Dilutions ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin	Product Application Details	
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Application Notes Optimal dilution of this antibody should be experimentally determined.	Recommended Dilutions	ELISA, Immunohistochemistry, Immunohistochemistry-Paraffin
	Application Notes	Optimal dilution of this antibody should be experimentally determined.





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Products Related to NBP2-81962R

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