Product Datasheet

MCM7 Antibody (MCM7/1469) [DyLight 594] NBP2-59614DL594

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-59614DL594

MCM7 Antibody (MCM7/1469) [DyLight 594]

Product Information Unit Size 0.1 ml Concentration Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark. Clonality Monoclonal Clone MCM7/1469 Preservative 0.05% Sodium Azide Isotype IgG2b Kappa Conjugate DyLight 594 Purity Protein A or G purified Buffer 50mM Sodium Borate Product Description Mouse Gene ID 4176 Gene Symbol MCM7 Specificity/Sensitivity The specificity of this monoclonal antibody to its intended target was validated by Hu ^H PorTIM Array, containing more than 19,000, full-length human proteins. Marker Proliferation Marker Specificity/Sensitivity The specificity of this monoclonal antibody to its intended target was validated by Hu ^H PorTIM Array, containing more than 19,000, full-length human proteins. Marker Proliferation complex dam dam was at as a DNA unwinding enzyme. Dyclin D 1- dependent kinase, CDK4, is found to associate with this protein; and may are guidate the binding on speciase and the marker on the recruitment of other DNA reprication or replex consisting of this protein and MAXL, 4 and 6 proteins; possesses DNA helicase activity, and may act as a DNA unwinding enzyme. Dyclin D 1- depen		
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IsotypeIgG2b KappaConjugateDyLight 594PurityProtein A or G purifiedBuffer50mM Sodium BorateProduct DescriptionMouseHostMouseGene ID4176Gene SymbolMCM7SpeciesHumanMarkerProliferation MarkerSpecificity/SensitivityThe specificity of this monoclonal antibody to its intended target was validated by HuProtTM Array, containing more than 19,000, full-length human proteins. MCM7 is one of the highly conserved mini-chromosome maintenance proteins (MCM) that is essential for the initiation of eukaryotic genome replication. The hexameric protein complex and may be involved in the formation of replication forks and in the recruitment of other DNA replication related proteins. The MCM complex consisting of this protein and MCM2, 4 and 6 proteins possesses DNA helicase activity, and may act as a DNA unwinding enzyme. Cyclin D1- dependent kinase, CDK4, is found to associate with this protein, and may regulate the binding of this protein regineent mediated proteins. The MCM complex consisting of this protein with the turor suppressor protein RB1/RB.ImmunogenRecombinant human MCM7 protein fragment (aa195-319) (exact sequence is proprietary) (Uniprot: P33993)NotesDyLight (R) is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.Product Application DetailsWestern Blot, Immunohistochemistry, Immunohistochemistry-Paraffin, Protein Array, CyTOF-ready	Clone	MCM7/1469
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Application Notes Optimal dilution of this antibody should be experimentally determined.	Recommended Dilutions	
	Application Notes	Optimal dilution of this antibody should be experimentally determined.





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NBL1-12956	MCM7 Overexpression Lysate
NB500-106	PCNA Antibody (PC10)

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