

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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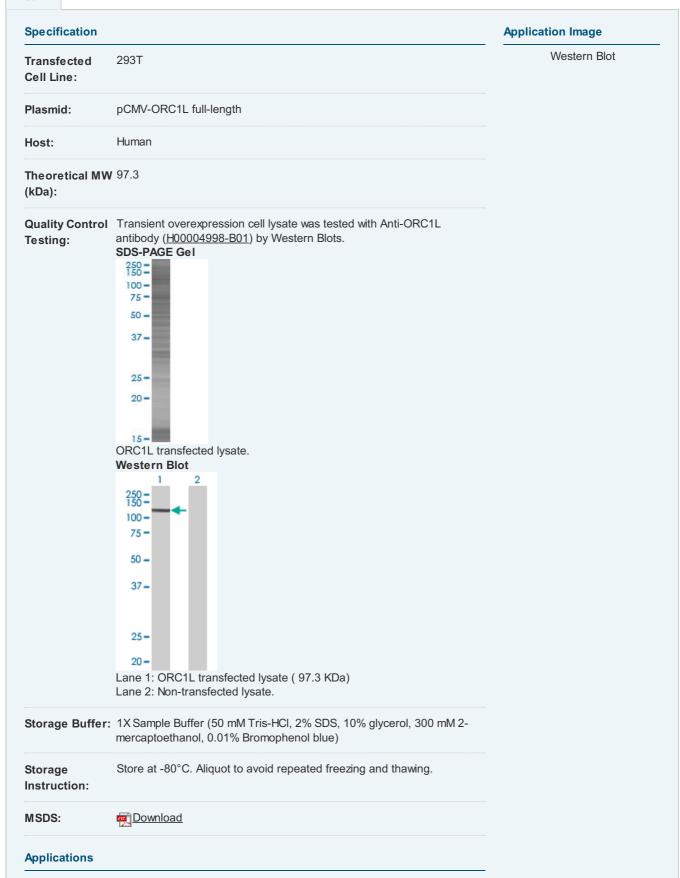




ORC1L 293T Cell Transient Overexpression Lysate(Denatured)

Catalog # : H00004998-T01 規格:[100 uL]

List All



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Entrez GeneID:	4998
GeneBank Accession#:	NM_004153
Protein Accession#:	<u>NP_004144</u>
Gene Name:	ORC1L
Gene Alias:	HSORC1,ORC1,PARC1
Gene Description:	origin recognition complex, subunit 1-like (yeast)
Omim ID:	601902
Gene Ontology:	<u>Hyperlink</u>
Gene Summary:	The origin recognition complex (ORC) is a highly conserved six subunits protein complex essential for the initiation of the DNA replication in eukaryotic cells. Studies in yeast demonstrated that ORC binds specifically to origins of replication and serves as a platform for the assembly of additional initiation factors such as Cdc6 and Mcm proteins. The protein encoded by this gene is the largest subunit of the ORC complex. While other ORC subunits are stable throughout the cell cycle, the levels of this protein vary during the cell cycle, which has been shown to be controlled by ubiquitin-mediated proteolysis after initiation of DNA replication. This protein is found to be selectively phosphorylated during mitosis. It is also reported to interact with MYST histone acetyltransferase 2 (MyST2/HBO1), a protein involved in control of transcription silencing. [provided by RefSeq
	OTTHUMP0000009797,OTTHUMP0000009798,origin recognition

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