

MCM9 抗原（重组蛋白）

中文名称： MCM9 抗原（重组蛋白）

英文名称： MCM9 Antigen (Recombinant Protein)

别 名： ODG4; MCMDC1; C6orf61; dJ329L24.1; dJ329L24.3

储 存： 冷冻（-20℃）

相关类别： 抗原

概述

Fusion protein corresponding to a region derived from 142-351 amino acids of human MCM9

技术规格

Full name:	minichromosome maintenance 9 homologous recombination repair factor
Synonyms:	ODG4; MCMDC1; C6orf61; dJ329L24.1; dJ329L24.3
Swissprot:	Q9NXL9
Gene Accession:	BC031658
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE
Expression system:	Escherichia coli
Tags:	His tag C-Terminus, GST tag N-Terminus
Background:	The protein encoded by this gene is a member of the mini-chromosome maintenance (MCM) protein family that are essential for the initiation of eukaryotic genome replication. Binding of this protein to chromatin has been shown to be a pre-requisite for recruiting the MCM2-7 helicase to DNA replication origins. This protein also binds, and is a positive regulator of, the chromatin licensing and DNA replication factor 1, CDT1.