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DMC1 Antibody

Target Details	This protein is essential for meiotic homologous recombination. Genetic recombination in meiosis plays an important role in generating diversity of genetic information. The product of this gene is structurally and evolutionary related to the products of the yeast RAD51 and E. coli RecA genes. Alternative splice variants of this gene have been described but their full-length nature has not been determined.
Target Names	DMC1
Immunogen Species	Homo sapiens (Human)
Product Type	Purified Rabbit Anti human PolyClonal Antibody
Alias	DMC1 dosage suppressor of mck1 homolog, meiosis-specific homologous recombination (yeast);DMC1;DMC1H;HsLim15;LIM15;MGC150472;MGC150473;dJ199H16.1;
Isotype	IgG
Purification Method	Antigen Affinity purified
Storage Buffer	PBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.
Tested Applications	ELISA,WB,IHC
Species Reactivity	Human,Mouse,Rat
Raised In	Rabbit
Immunogen	Human DMC1
Uniprot No.	Q14565
Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Product Code	CSB-PA006962GA01HU

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