

## **CXCR4 Recombinant Rabbit mAb**

BackGround:Swiss-Prot:This gene encodes a CXC chemokine receptor specific for stromal cell-derived factor-1. The protein has 7 transmembrane regions and is located on the cell surface.P61073It acts with the CD4 protein to support HIV entry into cells and is also highly expressed in breast cancer cells.Affinity PurificationMutations in this gene have been associated with WHIM (warts, hypogammaglobulinemia, infections, and myelo- kathexis) syndrome. Alternate transcriptional splice vari- ants, encoding different isoforms, have been character- ized. [provided by RefSeq, Jul 2008]Store at 4 C short term. Aliquot and store at -20 C long term. Avoid freeze-thaw cycles.Isotype: IgGIgGDATA:DATA:	Catalog:	BS47516	Host:	Rabbit	Reactivity:	Human, Mouse
This gene encodes a CXC chemokine receptor specific for stromal cell-derived factor-1. The protein has 7 transmembrane regions and is located on the cell surface.P61073It acts with the CD4 protein to support HIV entry into cells and is also highly expressed in breast cancer cells. Mutations in this gene have been associated with WHIM (warts, hypogammaglobulinemia, infections, and myelo- kathexis) syndrome. Alternate transcriptional splice vari- ants, encoding different isoforms, have been character- ized. [provided by RefSeq, Jul 2008]P61073Product:Portification&Purity: Affinity PurificationAffinity PurificationStore at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Isotype: IgGIgGDATA:DATA:						
for stromal cell-derived factor-1. The protein has 7 transmembrane regions and is located on the cell surface.Purification&Purity:It acts with the CD4 protein to support HIV entry into cells and is also highly expressed in breast cancer cells.Affinity PurificationMutations in this gene have been associated with WHIM (warts, hypogammaglobulinemia, infections, and myelo- kathexis) syndrome. Alternate transcriptional splice vari- ants, encoding different isoforms, have been character- ized. [provided by RefSeq, Jul 2008]Storage & Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Product:IgGDATA:	BackGround:				Swiss-Prot:	
transmembrane regions and is located on the cell surface.Affinity PurificationIt acts with the CD4 protein to support HIV entry into cells and is also highly expressed in breast cancer cells.Applications:Mutations in this gene have been associated with WHIM (warts, hypogammaglobulinemia, infections, and myelo- kathexis) syndrome. Alternate transcriptional splice vari- ants, encoding different isoforms, have been character- ized. [provided by RefSeq, Jul 2008]Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Isotype: IgGIgGDATA:DATA:	This gene encodes a CXC chemokine receptor specific				P61073	
It acts with the CD4 protein to support HIV entry into cells and is also highly expressed in breast cancer cells. Mutations in this gene have been associated with WHIM (warts, hypogammaglobulinemia, infections, and myelo- kathexis) syndrome. Alternate transcriptional splice vari- ants, encoding different isoforms, have been character- ized. [provided by RefSeq, Jul 2008]Applications: WB: 1:2000 Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Isotype: IgGProduct:	for stromal cell-derived factor-1. The protein has 7				Purification&Purity	:
cells and is also highly expressed in breast cancer cells.Mutations in this gene have been associated with WHIM (warts, hypogammaglobulinemia, infections, and myelo- kathexis) syndrome. Alternate transcriptional splice vari- ants, encoding different isoforms, have been character- ized. [provided by RefSeq, Jul 2008]WB: 1:2000 br />IHC: 1:100 ICC/IF: 1:50Product:Implettionst WB: 1:2000 Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Isotype: IgGDATA:	transmembrane regions and is located on the cell surface.				Affinity Purification	
Mutations in this gene have been associated with WHIM (warts, hypogammaglobulinemia, infections, and myelo- kathexis) syndrome. Alternate transcriptional splice vari- ants, encoding different isoforms, have been character- ized. [provided by RefSeq, Jul 2008]Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Isotype: IgGIgGDATA:	It acts with the CD4 protein to support HIV entry into				Applications:	
(warts, hypogammaglobulinemia, infections, and myelokathexis) syndrome. Alternate transcriptional splice variants, encoding different isoforms, have been characterized. [provided by RefSeq, Jul 2008]Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.Isotype:Isotype:IgGDATA:	cells and is also highly expressed in breast cancer cells.				WB: 1:2000 IHC: 1:100 ICC/IF: 1:50	
kathexis) syndrome. Alternate transcriptional splice variants, encoding different isoforms, have been characterized. [provided by RefSeq, Jul 2008]Store at 4 C short term. Aniquot and store at 420 C long term. Avoid freeze-thaw cycles.Isotype: IgGIgGDATA:	(warts, hypogammaglobulinemia, infections, and myelo-				Storage&Stability:	
ants, encoding different isoforms, have been character- ized. [provided by RefSeq, Jul 2008] Product: Isotype: IgG DATA:				-	Store at 4 °C short term. Aliquot and store at -20 °C long	
ized. [provided by RefSeq, Jul 2008] IgG IgG DATA:				l splice vari-	term. Avoid freeze-thav	w cycles.
Product: DATA:		ized. [provided by RefSeq, Jul 2008]			Isotype:	
DATA:	ized. [provi				IgG	
	<b>Product:</b>				DATA:	
Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4),	Store at -20	℃. Supplied in 50mM	I Tris-Glyc	cine(pH 7.4),		
0.15M NaCl, 40% Glycerol, 0.01% sodium azide and Note:	0.15M NaCl, 40%Glycerol, 0.01% sodium azide and				Note:	

For research use only, not for use in diagnostic procedure.

0.05% BSA. Stable for 12 months from date of receipt.

**Molecular Weight:** 

40 kDa

Bioworld Technology, Inc. Add: 1660 South Highway 100, Suite 500 St. Louis Park, MN 55416,USA. Email: info@bioworlde.com 6123263284 Tel: 6122933841 Fax: