

CXCR7 Recombinant Rabbit Monoclonal Antibody (SN65-09)

Product Details	
Size	100 µL
Species Reactivity	Human, Mouse, Rat
Host/Isotype	Rabbit / IgG
Expression system	HEK293 cells
Class	Recombinant Monoclonal
Type	Antibody
Clone	SN65-09
Conjugate	Unconjugated
Immunogen	Synthetic peptide within Human RDC1 aa 313-362
Form	Liquid
Concentration	1 mg/mL
Purification	Protein A
Storage buffer	TBS, pH 7.4, with 40% Glycerol, 0.05% BSA
Contains	0.05% sodium azide
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_2809566

Applications	Tested Dilution	Publications
Western Blot (WB)	1:500-1:2,000	-
Flow Cytometry (Flow)	1:10-1:100	-

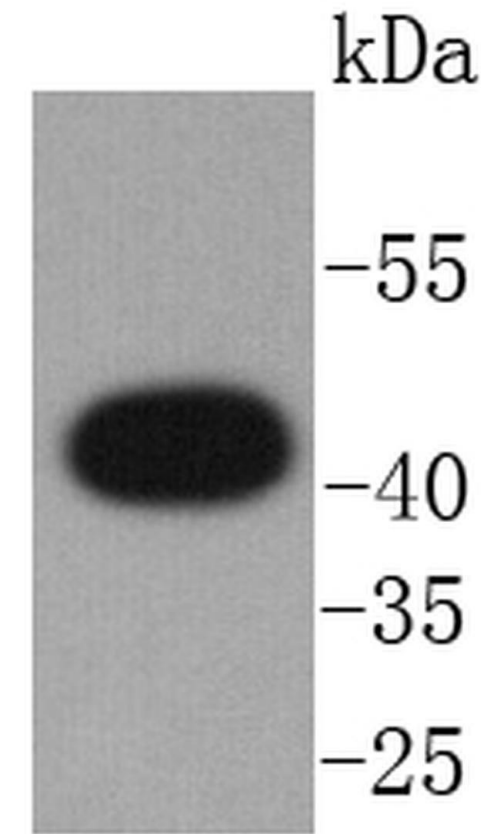
Product Specific Information

Recombinant rabbit monoclonal antibodies are produced using in vitro expression systems. The expression systems are developed by cloning in the specific antibody DNA sequences from immunoreactive rabbits. Then, individual clones are screened to select the best candidates for production. The advantages of using recombinant rabbit monoclonal antibodies include: better specificity and sensitivity, lot-to-lot consistency, animal origin-free formulations, and broader immunoreactivity to diverse targets due to larger rabbit immune repertoire.

Product Images For CXCR7 Recombinant Rabbit Monoclonal Antibody (SN65-09)

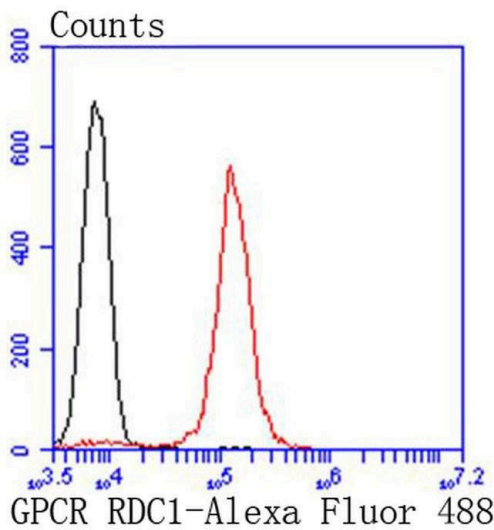
CXCR7 Antibody (MA5-32281) in WB

Western blot analysis of CXCR7 in PC-3M cell lysate using a CXCR7 Monoclonal antibody (Product # MA5-32281) at a dilution of 1:1,000.



CXCR7 Antibody (MA5-32281) in Flow

Flow Cytometric analysis of CXCR7 in Jurkat cells using a CXCR7 Monoclonal Antibody (Product # MA5-32281) at a dilution of 1:50, as seen in red compared with an unlabelled control (cells without incubation with primary antibody; black). Alexa Fluor 488-conjugated goat anti rabbit IgG was used as the secondary antibody.



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