

Mouse Monoclonal anti Human CXCL9 (MIG)

Catalogue Number	hAP-0220
Size/Concentration	100µg
Immunogen	Human recombinant CXCL9
Clone Name	MM0220-7F11
Antibody Isotype	Mouse IgG1
Preparation	This antibody was produced from a hybridoma (mouse myeloma fused with spleen cells from a mouse immunized with human recombinant CXCL9 (also called MIG).
Formulation and Storage	The IgG fraction of culture supernatant was purified by Protein G affinity chromatography and lyophilized from a 0.2 µm filtered solution in phosphate-buffered saline (PBS). Lyophilized samples are stable for 2 years from date of receipt when stored at -70°C.
Specificity	This antibody was selected for its ability to detect human CXCL9.
Reconstitution	Reconstitute the antibody with 200 µl sterile PBS and the final concentration is 500 µg/ml. Reconstituted antibody can also be aliquoted and stored frozen at < -20 for at least for six months without detectable loss of activity. Avoid repeated freeze-thaw cycles.
Applications	A: IHC(Frozen)-(1 to 20-100) B: FC-(1 to 50-200) C: WB-(1 to 500-1000) D: N/B-Yes-CXCL9
Shipping	Regular FEDEX overnight shipment (ambient temperature)

Optimal dilutions should be determined by each laboratory for each application. The listed dilutions are for recommendation only and the final conditions should be optimized by the ender users! This product is sold for **Research Use Only**