



Catalog Number:	MO25033	Host:	Mouse
Product Type:	IgG ₁ kappa Clone: Hu1	Species Reactivity:	Human; Primate
Immunogen Sequence:	Human PMP22 cDNA boosted with a 13-amino acid peptide of the 2nd extracellular domain (a.a. 120-133) conjugated to murine IgG. [Swiss-Prot# Q01453]	Format:	0.1 ml IgG purified Mouse ascites. Buffer is Tris-glycine, 150mM NaCl. Concentration is 0.9 mg/ml.
Applications:	Immunohistochemistry-Paraffin - (Assay dependent dilution)* <i>* Investigator should determine optimal working dilutions.</i>		
Storage:	Dilutions listed as a recommendation. Optimal dilution should be determined by investigator. Store frozen. Aliquot as undiluted antisera and immediately place at -20°C. Antisera may have become trapped in top of vial during shipping. Centrifugation of vial is recommended before opening. Stable for at least 6 months at -20°C. Repeated freeze/thaw cycles compromise the integrity of the antiserum.		

Application Notes

This antibody reacts with human and rhesus monkey proteins. It does not react with mouse, rat, or bovine nerve protein. Other species have not been tested.

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