



PGP 9.5 (1V9) Mouse mAb

Catalog_no :	AM6094
Applications :	IHC,WB
Reactivity :	Human
Category :	抗原抗体
Size :	50µl/100µl
Gene_name :	UCHL1
Protein_name :	Epididymis luminal protein 117;Epididymis secretory protein Li 53;HEL 117;HEL S 53;NDGOA;Neuron cytoplasmic protein 9.5;OTTHUMP00000218137;OTTHUMP00000218139;OTTHUMP00000218140;OTTHUMP00000218141;Park 5;PARK5;PGP 9.5;PGP9.5;PGP95;Protein gene product
Humanswissprot_no :	P09936
Immunogen :	Synthesized peptide derived from human PGP 9.5
Specificity :	The antibody can specifically recognize human PGP 9.5 protein. In western blotting of Jurkat cell lysate, the antibody can label a 25 kDa band corresponding to PGP 9.5.
Formulation :	PBS, pH7.2, 0.03% Porcolin 300, containing stabilizing protein
Source :	Monoclonal Mouse IgG2a, kappa
Dilution :	IHC-p 1:200-400,WB: Use a concentration of 1 - 5 µg/ml
Purification :	The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.
Storage_stability :	-20°C
Other_name :	Epididymis luminal protein 117;Epididymis secretory protein Li 53;HEL 117;HEL S 53;NDGOA;Neuron cytoplasmic protein 9.5;OTTHUMP00000218137;OTTHUMP00000218139;OTTHUMP00000218140;OTTHUMP00000218141;Park 5;PARK5;PGP 9.5;PGP9.5;PGP95;Protein gene product 9.5;Ubiquitin C terminal esterase L1;Ubiquitin C terminal hydrolase;Ubiquitin C terminal hydrolase L1;Ubiquitin carboxyl terminal esterase L1;Ubiquitin carboxyl terminal hydrolase isozyme L1;Ubiquitin carboxyl-terminal hydrolase isozyme L1;Ubiquitin thioesterase L1;Ubiquitin thiolesterase;Ubiquitin thiolesterase L1;UCH-L1;UCHL1;UCHL1_HUMAN
Molecular Weight :	24530