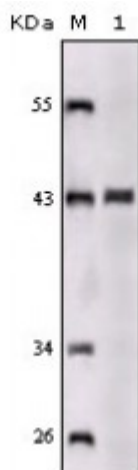


Anti-SorLA antibody



Description	Mouse monoclonal to SorLA.
Model	STJ98393
Host	Mouse
Reactivity	Human
Applications	ELISA, IF, IHC, WB
Immunogen	Purified recombinant fragment of human SorLA expressed in E. Coli.
Gene ID	6653
Gene Symbol	SORL1
Dilution range	WB 1:500-1:2000IHC 1:200-1:1000IF 1:200-1:1000ELISA 1:10000
Specificity	SorLA Monoclonal Antibody detects endogenous levels of SorLA protein.
Tissue Specificity	Expressed mainly in brain, where it is most abundant in the cerebellum, cerebral cortex and the occipital pole; low expression in the putamen and the thalamus. Expression is significantly reduced in the frontal cortex of patients suffering from Alzheimer disease. According to PubMed:9157966, found in spinal cord, testis, liver, kidney and pancreas with detectable levels in placenta, lung and heart. According to PubMed:8940146, expressed in the prostate, ovary, thyroid and spleen, but not found in kidney, l
Purification	Affinity purification
Clone ID	3B6B11
Note	For Research Use Only (RUO).
Protein Name	Sortilin-related receptor Low-density lipoprotein receptor relative with 11

ligand-binding repeats LDLR relative with 11 ligand-binding repeats LR11
SorLA-1 Sorting protein-related receptor containing LDLR class A repeats