



## REST mouse mAb

<ul> <li>response to hypoxia, there is a more pronounced increase in levels in the nucleus as compared to the cytoplasm (PubMed:27531581). In aging neurons, increa levels in the nucleus as compared to the cytoplasm (PubMed:24670762, PubMed:30684677); [Isoform 2]: Cytoplasm .; [Isoform 3]: Nucleus .; [Isoform Cytoplasm .</li> <li><b>Tissue Specificity</b></li> <li>Expressed in neurons of the prefrontal cortex, in hippocampal pyramidal neur dentate gyrus granule neurons and cerebellar Purkinje and granule neurons of the substantia nigra (at protein level) (PubMed:30684677). Expressed in neural progenitor cells (at protein level) (PubMed:21258371). In patients suffering from Alzheimer disease, frontotemporal dementia or dementia with Lewy bodies, decreased nuclear levels have been observed in neurons of the prefrontal cortex and the hippocampus, but not in neurons of the dentate gyrus and cerebellum protein level) (PubMed:24670762). In patients with Parkinson disease or</li> </ul>		
Reactivity     Human;Mouse;Rat       Applications     WB       Gene Name     REST NRSF XBR       Protein Name     REI-silencing transcription factor (Neural-restrictive silencer factor) (X2 box repressor)       Immunogen     Synthesized peptide derived from human REST AA range: 593-643       Specificity     This antibody detects endogenous levels of human REST       Formulation     Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.       Source     Monoclonal, Mouse, IgG       Purification     The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.       Dilution     WB 1:500-2000       Concentration     1 mg/ml       Purity     ≥90%       Storage Stability     -20°C/1 year       Synonyms	Catalog No	BYmab-09506
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## dopaminergic neurons and in co

Function	
Background	
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.
	Products Images

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