



ELK Biotechnology

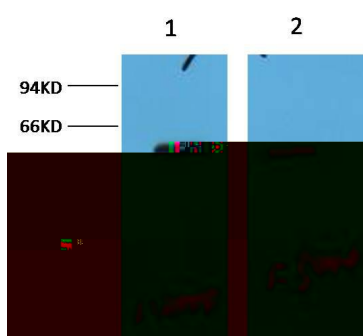
MeCP2 Rabbit pAb

Catalog NO.: EA020

For research use only.

Overview

Product name	MeCP2 Rabbit pAb
Source	Rabbit
Applications	WB
Species reactivity	Human
Recommended dilutions	WesternBlot:1/2000 NOTE: Optimal dilutions should be determined by the end user.
Immunogen	Secreted protein
Species	Human
Storage	PBS + 0.02% sodium azide + 50% glycerol, H7.4. Store at -20°C. Avoid repeated freeze-thaw cycles.
Isotype	IG
Clonality	Polyclonal
Concentration	1 mg/ml
Observed band	53kDa
GeneID Human	4204
Human Swiss-Prot No.	P51608
Cellular localization	Nucleus
Alternative Names	MeCP2; CGBD; P2; RTS; AUTSX3; MRX16; MRX79; PPMX; RTT; RSD; Mada; Xd16
Background	MeCP2 is a secreted protein that is involved in the regulation of gene expression. It is a member of the MeCP2 family, which is characterized by the presence of a conserved DNA-binding domain. MeCP2 is expressed in a variety of tissues, including the brain, heart, and liver. It is secreted by cells and can bind to DNA, where it can regulate gene expression. MeCP2 is also involved in the regulation of cell growth and differentiation. MeCP2 is a secreted protein that is involved in the regulation of gene expression. It is a member of the MeCP2 family, which is characterized by the presence of a conserved DNA-binding domain. MeCP2 is expressed in a variety of tissues, including the brain, heart, and liver. It is secreted by cells and can bind to DNA, where it can regulate gene expression. MeCP2 is also involved in the regulation of cell growth and differentiation.



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