

兔抗 MID1 多克隆抗体

中文名称: 兔抗 MID1 多克隆抗体

英文名称: Anti-MID1 rabbit polyclonal antibody

别名: OS; FXY; OSX; OGS1; XPRF; BBBG1; GBBB1; MIDIN; RNF59; ZNFXY; TRIM18

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

抗原: MID1

宿 主: Rabbit

反应种属: Human Mouse Rat

标记物: Unconjugate

克隆类型: Unconjugate

技术规格

Background:

The protein encoded by this gene is a member of the tripa rtite motif (TRIM) family, also known as the 'RING-B box-coi led coil' (RBCC) subgroup of RING finger proteins. The TRI M motif includes three zinc-binding domains, a RING, a B-b ox type 1 and a B-box type 2, and a coiled-coil region. Thi s protein forms homodimers which associate with microtubu les in the cytoplasm. The protein is likely involved in the formation of multiprotein structures acting as anchor points t o microtubules. Mutations in this gene have been associate d with the X-linked form of Opitz syndrome, which is chara cterized by midline abnormalities such as cleft lip, laryngeal cleft, heart defects, hypospadias, and agenesis of the corpus



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	callosum.
Applications:	WB, IHC, IF
Name of antibody:	MID1
Immunogen:	Synthesized peptide derived from internal of human TRI18.
Full name:	midline 1
Synonyms:	OS; FXY; OSX; OGS1; XPRF; BBBG1; GBBB1; MIDIN; RNF59; Z NFXY; TRIM18
SwissProt:	O15344
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	75 kDa
WB Positive control:	293 cells lysate
WB Recommended dilution:	500-3000
IF positive control:	Hela cells
IF Recommend dilution:	100-500









