

MGA (11F19) Rabbit Monoclonal Antibody

Catalog# UZ-MA02867

Product information

产品货号	UZ-MA02867
别名	Mad5; C80739; AV312082; C130042M01Rik; D030062C11Rik
产品名称	MGA (11F19) Rabbit Monoclonal Antibody
类别	抗体产品
推荐应用	WB
反应种属	Mouse
存储缓冲液	Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40%Glycerol, 0.01% New type preservative N and 0.05% BSA.
免疫原	A synthetic peptide of mouse MGA
稀释度	WB 1:1000
参考分子量	400kDa
预测分子量	329kDa
运输及保存条件	-20°C/1 year
宿主	Rabbit
同种型	IgG
背景介绍	Functions as a dual-specificity transcription factor, regulating the expression of both MAX-network and T-box family target genes. Functions as a repressor or an activator. Binds to 5'-AATTTACACCTAGGTGTGAAATT-3' core sequence and seems to regulate MYC-MAX target genes. Suppresses transcriptional activation by MYC and inhibits MYC-dependent cell transformation. Function activated by heterodimerization with MAX. This heterodimerization serves the dual function of both generating an E-box-binding heterodimer and simultaneously blocking interaction of a co-repressor.
纯化	Affinity Purification
Uniprot ID	A2AWL7
Clonality	Monoclonal