

兔抗 MITF(Phospho-Ser180/73) 多克隆抗体

- 中文名称：兔抗 MITF(Phospho-Ser180/73) 多克隆抗体
- 英文名称：Anti-MITF(Phospho-Ser180/73) rabbit polyclonal antibody
- 别名：MI; WS2; CMM8; WS2A; bHLHe32
- 相关类别：一抗
- 储存：冷冻（-20℃）避光
- 宿主：Rabbit
- 抗原：MITF(Phospho-Ser180/73)
- 反应种属：Human Mouse Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a transcription factor that contains both basic helix-loop-helix and leucine zipper structural features. It regulates the differentiation and development of melanocytes retinal pigment epithelium and is also responsible for pigment cell-specific transcription of the melanogenesis enzyme genes. Heterozygous mutations in the this gene cause auditory-pigmentary syndromes, such as Waardenburg syndrome type 2 and Tietz syndrome.
Applications:	WB
Name of antibody:	MITF(Phospho-Ser180/73)
Immunogen:	Peptide sequence around phosphorylation site of Serine 180(P-N-S(p)-P-M)/Serine 73(Q-E-R(p)-R-E) derived from Hum

	an MITF.
Full name:	microphthalmia-associated transcription factor
Synonyms :	MI; WS2; CMM8; WS2A; bHLHe32
SwissProt:	O75030
WB Predicted band size:	59 kDa
WB Positive control:	Mouse brain tissue lysates
WB Recommended dilution:	500-1000

