

兔抗 MAOB 多克隆抗体

中文名称：兔抗 MAOB 多克隆抗体

英文名称：Anti-MAOB rabbit polyclonal antibody

别名：MGC26382; MAOB

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：MAOB

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The MAOB gene encodes a 520-amino acid protein with a molecular mass of 58.8 kD and shows 70% amino acid identity to MAOA. MAOA and MAOB are present in the outer mitochondrial membrane in the central nervous system and peripheral tissues. A comparison of highly purified human placental MAOA and human liver MAOB revealed that the A form of the enzyme is larger by 2 kDa and only one potential N-glycosylation site exists in each protein, with each site in a different relevant position. This antibody is specific to MAOB.
Applications:	WB

Name of antibody:	MAOB
Immunogen:	Fusion protein of human MAOB
Full name:	monoamine oxidase B
Synonyms :	MGC26382; MAOB
SwissProt:	P27338
WB Predicted band size:	59 kDa
WB Positive control:	Human fetal kidney tissue, huaman paltelet and fetal brain tissue
WB Recommended dilution:	500-2000

