

兔抗 MDH1 多克隆抗体

中文名称：兔抗 MDH1 多克隆抗体

英文名称：Anti-MDH1 rabbit polyclonal antibody

别名：MDHA; MOR2; MDH-s; HEL-S-32; MGC:1375

相关类别：一抗

储存：冷冻 (-20℃)

抗原：MDH1

宿主：Rabbit

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Malate dehydrogenase catalyzes the reversible oxidation of malate to oxaloacetate, utilizing the NAD/NADH cofactor system in the citric acid cycle. The protein encoded by this gene is localized to the cytoplasm and may play pivotal roles in the malate-aspartate shuttle that operates in the metabolic coordination between cytosol and mitochondria. Alternatively spliced transcript variants encoding distinct isoforms have been found for this gene.
Applications:	ELISA, WB
Name of antibody:	MDH1
Immunogen:	Fusion protein of human MDH1

Full name:	malate dehydrogenase 1, NAD
Synonyms :	MDHA; MOR2; MDH-s; HEL-S-32; MGC:1375
SwissProt:	P40925
ELISA Recommended dilution:	2000-5000
WB Predicted band size:	36 kDa
WB Positive control:	Mouse heart, liver and stomach tissue
WB Recommended dilution:	500-2000

