

兔抗 LDHA 多克隆抗体

- 中文名称: 兔抗 LDHA 多克隆抗体
- 英文名称: Anti-LDHA rabbit polyclonal antibody
- 别 名: lactate dehydrogenase A; LDHM; GSD11; PIG19; HEL-S-133P
- 储 存:冷冻(-20℃)
- 抗 原: LDHA
- 宿 主: Rabbit
- 反应种属: Human, Mouse, Rat
- 相关类别: 一抗
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

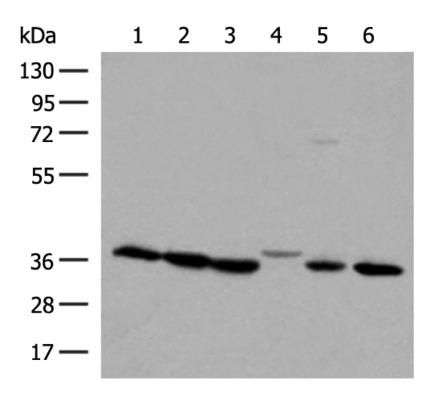
Background:	The protein encoded by this gene catalyzes the conversion of L- lactate and NAD to pyruvate and NADH in the final step of ana erobic glycolysis. The protein is found predominantly in muscle t issue and belongs to the lactate dehydrogenase family. Mutation s in this gene have been linked to exertional myoglobinuria. Mul tiple transcript variants encoding different isoforms have been fo und for this gene. The human genome contains several non-tran scribed pseudogenes of this gene.
Applications:	ELISA, WB, IHC
Name of antibody:	LDHA
Immunogen:	Synthetic peptide of human LDHA
Full name:	lactate dehydrogenase A



Synonyms:	LDHM; GSD11; PIG19; HEL-S-133P
SwissProt:	P00338
ELISA Recommended di lution:	5000-10000
IHC positive control:	Human esophagus cancer and Human lung cancer
IHC Recommend dilutio n:	30-150
WB Predicted band siz e:	37 kDa
WB Positive control:	Hela, 231, Jurkat, NIH/3T3, 293T and A375 cell lysates
WB Recommended dilu tion:	500-2000

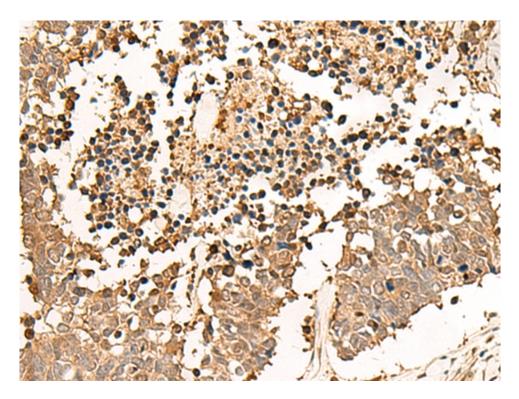
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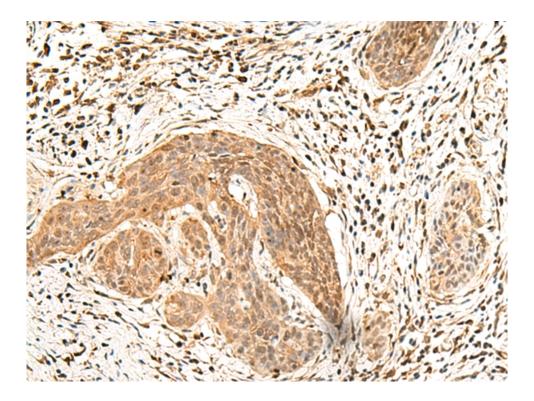
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