

兔抗 ALDOA 多克隆抗体

- 中文名称:兔抗 ALDOA 多克隆抗体
- 英文名称: Anti-ALDOA rabbit polyclonal antibody
- 别名: ALDA; GSD12
- 抗原: ALDOA
- 储存: 冷冻(-20℃)
- 宿 主: Rabbit
- 相关类别: 一抗
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

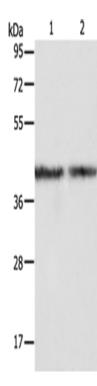
技术规格

Background:	The protein encoded by this gene, Aldolase A (fruc tose-bisphosphate aldolase), is a glycolytic enzyme that catalyzes the reversible conversion of fructose- 1,6-bisphosphate to glyceraldehyde 3-phosphate an d dihydroxyacetone phosphate. Three aldolase isozy mes (A, B, and C), encoded by three different gene s, are differentially expressed during development. Aldolase A is found in the developing embryo and is produced in even greater amounts in adult musc le. Aldolase A expression is repressed in adult liver, kidney and intestine and similar to aldolase C level s in brain and other nervous tissue. Aldolase A defi ciency has been associated with myopathy and he
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	molytic anemia. Alternative splicing and alternative promoter usage results in multiple transcript variant s. Related pseudogenes have been identified on chr omosomes 3 and 10.
Applications:	ELISA, WB, IHC
Name of antibody:	ALDOA
Immunogen:	Fusion protein of human ALDOA
Full name:	Aldolase A, fructose-bisphosphate
Synonyms:	ALDA; GSD12
SwissProt:	P04075
IHC positive control:	Human gastric cancer and human ovarian cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	39 kDa
WB Positive control:	A549 and hela cells
WB Recommended dilution:	200-1000





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