

兔抗 HSD17B6 多克隆抗体

中文名称: 兔抗 HSD17B6 多克隆抗体

英文名称: Anti-HSD17B6 rabbit polyclonal antibody

别 名: HSE; RODH; SDR9C6

相关类别: 一抗

抗 原: HSD17B6

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human, Mouse

标记物: Unconjugate

克隆类型: rabbit polyclonal

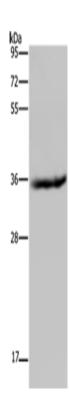
技术规格

Background:	The protein encoded by this gene has both oxidoreductase and epimerase activities and is involved in androgen catabolism. The oxidoreductase activity can convert 3 alpha-adiol to dihydrote stosterone, while the epimerase activity can convert androsterone to epi-androsterone. Both reactions use NAD+ as the preferred cofactor. This gene is a member of the retinol dehydrogenase family.
Applications:	elisa, wb, ihc
Name of antibody:	HSD17B6
Immunogen:	Fusion protein of human HSD17B6
Full name:	hydroxysteroid (17-beta) dehydrogenase 6
Synonyms:	HSE; RODH; SDR9C6
SwissProt:	O14756
ELISA Recommended dil	1000-2000



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ution:	
	Human colon cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	
WB Positive control:	Mouse liver tissue
WB Recommended diluti on:	200-1000





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