

兔抗 HSD17B1 多克隆抗体

中文名称: 兔抗 HSD17B1 多克隆抗体

英文名称: Anti-HSD17B1 rabbit polyclonal antibody

别 名: HSD17; EDHB17; EDH17B2; SDR28C1

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: HSD17B1

反应种属: Human

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

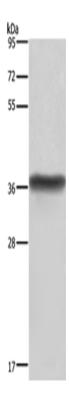
技术规格

Background:	Hydroxysteroid (17-beta) dehydrogenase 1 catalyzes the final ste p in the formation of estradiol and testosterone from estrone a nd androstenedione, respectively. Ovarian granulosa cells and br east tissue both express HSD17B1. Other tissues that express HSD17B1 include testis, placenta, uterus, prostate and adipose tissue. HSD17B1 functions as a homodimer and prefers NADP(H) over NAD(H) for oxidation and reduction. The gene encoding human HSD17B1 maps to chromosome 17q12-q21. The importance of HSD17B1 to estradiol production suggests the specific inhibition of HSD17B1 may aid in breast cancer therapy.	
Applications:	ELISA, WB, IHC	
Name of antibody:	HSD17B1	
Immunogen:	Synthetic peptide of human HSD17B1	



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Full name:	hydroxysteroid (17-beta) dehydrogenase 1		
Synonyms:	HSD17; EDHB17; EDH17B2; SDR28C1		
SwissProt:	P14061		
ELISA Recommended di lution:	2000-5000		
IHC positive control:	Human brain and Human gastric cancer		
IHC Recommend dilutio n:	50-200		
WB Predicted band size :	35 kDa		
WB Positive control:	Human placenta tissue		
WB Recommended dilu tion:	500-2000		





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