

兔抗 HSD3B1 多克隆抗体

中文名称:	兔抗 HSD3B1 多克隆抗体
英文名称:	Anti-HSD3B1 rabbit polyclonal antibody
别名:	I; HSD3B; HSDB3; HSDB3A; SDR11E1; 3BETAHSD
相关类别:	一抗
储存:	冷冻 (-20℃)
抗原:	HSD3B1
宿主:	Rabbit
反应种属:	Human
标记物:	Unconjugate
克隆类型:	rabbit polyclonal

技术规格

Background:	HSD3B1 is a human gene that encodes for a 3beta-hydroxysteroid dehydrogenase/delta(5)-delta(4)isomerase type I or hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid delta-isomerase 1. While it can carry out the same function as HSD3B2, it localizes primarily to different tissues, such as the placenta and nonsteroidogenic tissues. Its requirement for the production of progesterone by the placenta, which has a vital role in pregnancy, may be one reason why no disease based on mutations in this gene has been identified to date.
Applications:	ELISA, IHC
Name of antibody:	HSD3B1
Immunogen:	Fusion protein of human HSD3B1
Full name:	hydroxy-delta-5-steroid dehydrogenase, 3 beta- and steroid delta-i

	somerase 1
Synonyms :	I; HSD3B; HSDB3; HSDB3A; SDR11E1; 3BETAHSD
SwissProt:	P14060
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human colon cancer
IHC Recommend dilution:	50-200

