

兔抗 HSD17B13 多克隆抗体

中文名称: 兔抗 HSD17B13 多克隆抗体

英文名称: Anti-HSD17B13 rabbit polyclonal antibody

别 名: SCDR9; NIIL497; SDR16C3; HMFN0376

相关类别: 一抗

抗原: HSD17B13

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:

Hydroxysteroid (17-beta) dehydrogenase 13, also designated Short -chain dehydrogenase/reductase 9 (SCDR9), which regulate the ava ilability of steroids within various tissues throughout the body. HS D17B13 is a 300 amino acid secreted protein that is highly expres sed in liver and is also detected in ovary, bone marrow, kidney, b rain, lung, skeletal muscle, bladder and testis. The gene encoding HSD17B13 maps to chromosome 4, which houses nearly 6% of th e human genome and has the largest gene deserts (regions of th e genome with no protein encoding genes) of all of the human c hromosomes. Defects in some of the genes located on chromosome 4 are associated with Huntington's disease, Ellis-van Creveld s



	yndrome, methylmalonic acidemia and polycystic kidney disease.
Applications:	ELISA, IHC
Name of antibody:	HSD17B13
Immunogen:	Fusion protein of human HSD17B13
Full name:	hydroxysteroid (17-beta) dehydrogenase 13
Synonyms:	SCDR9; NIIL497; SDR16C3; HMFN0376
SwissProt:	Q7Z5P4
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human ovarian cancer and human colon cancer
IHC Recommend dilut ion:	50-200

