

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 availability of steroids within various tissues throughout the body. HSD17B13 is a 300 amino acid secreted protein that is highly expressed in liver and is also detected in ovary, bone marrow, kidney, brain, lung, skeletal muscle, bladder and testis. The gene encoding HSD17B13 maps to chromosome 4, which houses nearly 6% of the human genome and has the largest gene deserts (regions of the genome with no protein encoding genes) of all of the human chromosomes. Defects in some of the genes located on chromosome 4 are associated with Huntington's disease, Ellis-van Creveld s
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	ndrome, 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 dilution:	50-200

