

兔抗 HSD11B1 多克隆抗体

中文名称：兔抗 HSD11B1 多克隆抗体

英文名称：Anti-HSD11B1 rabbit polyclonal antibody

别名：hydroxysteroid 11-beta dehydrogenase 1; HDL; 11-DH; HSD11; HSD11B; HSD11L; CORTRD2; SDR26C1; 11-beta-HSD1

抗原：HSD11B1

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human

相关类别：一抗

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a microsomal enzyme that catalyzes the conversion of the stress hormone cortisol to the inactive metabolite cortisone. In addition, the encoded protein can catalyze the reverse reaction, the conversion of cortisone to cortisol. Too much cortisol can lead to central obesity, and a particular variation in this gene has been associated with obesity and insulin resistance in children. Mutations in this gene and H6PD (hexose-6-phosphate dehydrogenase (glucose 6-phosphate dehydrogenase)) are the cause of cortisone reductase deficiency. Alternate splicing results in multiple transcript variants encoding the same protein.
Applications:	ELISA, IHC

Name of antibody:	HSD11B1
Immunogen:	Fusion protein of human HSD11B1
Full name:	hydroxysteroid 11-beta dehydrogenase 1
Synonyms:	HDL; 11-DH; HSD11; HSD11B; HSD11L; CORTRD2; SDR26C1; 11-beta-HSD1
SwissProt:	P28845
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human colorectal cancer and Human liver cancer
IHC Recommend dilution:	50-200



