

兔抗 CYP11B1/2 多克隆抗体

中文名称：兔抗 CYP11B1/2 多克隆抗体

英文名称：Anti-CYP11B1/2 rabbit polyclonal antibody

别名：FHI; CPN1; CYP11B; P450C11/CPN2; ALDOS; CYP11B; CYP11BL; CYPXIB2; P450C18; P-450C18; P450aldo

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：CYP11B1/2

反应种属：Human

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	This gene encodes a member of the cytochrome P450 superfamily of enzymes. The cytochrome P450 proteins are monooxygenases which catalyze many reactions involved in drug metabolism and synthesis of cholesterol, steroids and other lipids. This protein localizes to the mitochondrial inner membrane and is involved in the conversion of progesterone to cortisol in the adrenal cortex. Mutations in this gene cause congenital adrenal hyperplasia due to 11-beta-hydroxylase deficiency. Transcript variants encoding different isoforms have been noted for this gene.
Applications:	WB
Name of antibody:	CYP11B1/2

Immunogen:	Synthesized peptide derived from C-terminal of human Cytochrome P450 11B1/2.
Full name:	cytochrome P450, family 11, subfamily B, polypeptide 1/2
Synonyms :	FHI; CPN1; CYP11B; P450C11/CPN2; ALDOS; CYP11B; CYP11BL; CYPXIB2; P450C18; P-450C18; P450aldo
SwissProt:	P15538/P19099
WB Predicted band size:	58 kDa
WB Positive control:	COLO205 cells lysate
WB Recommended dilution:	500-3000

