

兔抗 AKR1C1 多克隆抗体

中文名称：兔抗 AKR1C1 多克隆抗体

英文名称： Anti-AKR1C1 rabbit polyclonal antibody

别名： C9; DD1; DDH; DDH1; H-37; HBAB; MBAB; HAKRC; DD1/DD2; 2-ALPHA-HSD;
20-ALPHA-HSD

相关类别： 一抗

储存： 冷冻 (-20℃)

宿主： Rabbit

抗原： AKR1C1

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	This gene encodes a member of the aldo/keto reductase superfamily, which consists of more than 40 known enzymes and proteins. These enzymes catalyze the conversion of aldehydes and ketones to their corresponding alcohols by utilizing NADH and/or NADPH as cofactors. The enzymes display overlapping but distinct substrate specificity. This enzyme catalyzes the reaction of progesterone to the inactive form 20-alpha-hydroxy-progesterone. This gene shares high sequence identity with three other gene members and is clustered with those three genes at chromosome 10p15-p14.
Applications:	ELISA, IHC

Name of antibody:	AKR1C1
Immunogen:	Synthetic peptide of human AKR1C1
Full name:	Aldo-keto reductase family 1, member C1
Synonyms :	C9; DD1; DDH; DDH1; H-37; HBAB; MBAB; HAKRC; DD1/ DD2; 2-ALPHA-HSD; 20-ALPHA-HSD
SwissProt:	Q04828
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human thyroid cancer and Human breast cancer
IHC Recommend dilution:	25-100

