

## 兔抗 AKR1C4 多克隆抗体

中文名称: 兔抗 AKR1C4 多克隆抗体

英文名称: Anti-AKR1C4 rabbit polyclonal antibody

别 名: C11; CDR; DD4; CHDR; DD-4; HAKRA; 3-alpha-HSD

相关类别: 一抗

储 存: 冷冻(-20℃)

抗原: AKR1C4

宿 主: Rabbit

反应种属: Human, Mouse

标记物: Unconjugate

克隆类型: rabbit polyclonal

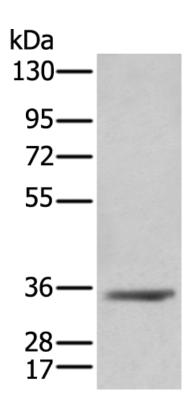
## 技术规格

Background:	This gene encodes a member of the aldo/keto reducta se superfamily, which consists of more than 40 known enzymes and proteins. These enzymes catalyze the con version of aldehydes and ketones to their correspondin g alcohols by utilizing NADH and/or NADPH as cofact ors. The enzymes display overlapping but distinct subst rate specificity. This enzyme catalyzes the bioreduction of chlordecone, a toxic organochlorine pesticide, to chlordecone alcohol in liver. This gene shares high seque nce identity with three other gene members and is clustered with those three genes at chromosome 10p15-p 14.
Applications:	ELISA, WB, IHC



## 全国订货电话 4008-723-722

Name of antibody:	AKR1C4
Immunogen:	Full length fusion protein
Full name:	aldo-keto reductase family 1, member C4
Synonyms:	C11; CDR; DD4; CHDR; DD-4; HAKRA; 3-alpha-HSD
SwissProt:	P17516
<b>ELISA Recommended dilution:</b>	2000-5000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	37 kDa
WB Positive control:	HEPG2 cell lysate
WB Recommended dilution:	500-2000





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