

兔抗 ADH7 多克隆抗体

中文名称：兔抗 ADH7 多克隆抗体

英文名称： Anti-ADH7 rabbit polyclonal antibody

别名： ADH4

储存： 冷冻（-20℃） 避光

抗原： ADH7

宿主： Rabbit

反应种属： Human

相关类别： 一抗

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:

This gene encodes class IV alcohol dehydrogenase 7 mu or sigma subunit, which is a member of the alcohol dehydrogenase family. Members of this family metabolize a wide variety of substrates, including ethanol, retinol, other aliphatic alcohols, hydroxysteroids, and lipid peroxidation products. The enzyme encoded by this gene is inefficient in ethanol oxidation, but is the most active as a retinol dehydrogenase; thus it may participate in the synthesis of retinoic acid, a hormone important for cellular differentiation. The expression of this gene is much more abundant in stomach than liver, thus differin

	g from the other known gene family members. Alternative splicing results in multiple transcript variants.
Applications:	WB
Name of antibody:	ADH7
Immunogen:	Synthesized peptide derived from internal of human ADH7.
Full name:	alcohol dehydrogenase 7 (class IV), mu or sigma polypeptide
Synonyms :	ADH4
SwissProt:	P40394
WB Predicted band size:	41 kDa
WB Positive control:	COS cells lysate
WB Recommended dilution:	500-3000

