兔抗 CDH23 多克隆抗体

中文名称：兔抗 CDH23 多克隆抗体

英文名称：   Anti-CDH23 rabbit polyclonal antibody

别　名：   cadherin-related 23; USH1D; CDHR23

抗　原：   CDH23

储　存：   冷冻（-20℃）

宿　主：   Rabbit

相关类别：   一抗

反应种属：   Human, Mouse, Rat

标记物：   Unconjugate

克隆类型：   rabbit polyclonal

技术规格

Background:	This gene is a member of the cadherin superfamily, whose genes encode calcium dependent cell-cell adhesion glycoproteins. The encoded protein is thought to be involved in stereocilia organization and hair bundle formation. The gene is located in a region containing the human deafness loci DFNB12 and USH1D. Usher syndrome 1D and nonsyndromic autosomal recessive deafness DFNB12 are caused by allelic mutations of this cadherin-like gene. Upregulation of this gene may also be associated with breast cancer. Alternative splice variants encoding different isoforms have been described.
Applications:	ELISA, IHC
Name of antibody:	CDH23

Immunogen:	Synthetic peptide of human CDH23
Full name:	cadherin-related 23
Synonyms:	USH1D; CDHR23
SwissProt:	Q9H251
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	25-100