

兔抗 DACT1 多克隆抗体

中文名称：兔抗 DACT1 多克隆抗体

英文名称：Anti-DACT1 rabbit polyclonal antibody

别名：dishevelled binding antagonist of beta catenin 1 DPR1; FRODO; HDPR1; DAPPER; THYEX3; DAPPER1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：DACT1

反应种属：Human, Mouse

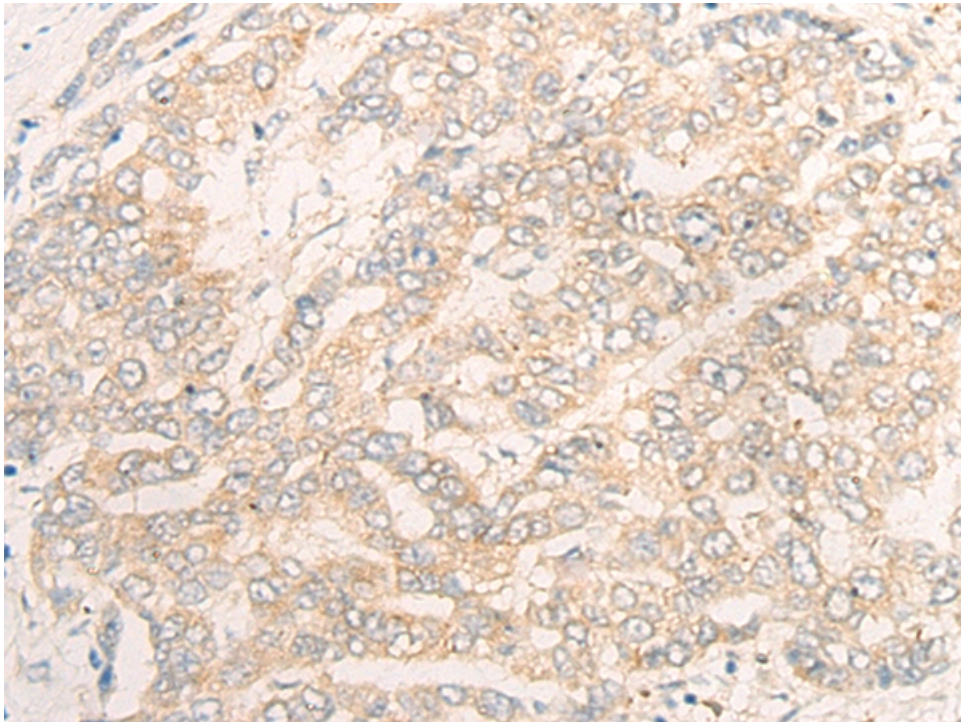
标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene belongs to the dapper family, characterized by the presence of PDZ-binding motif at the C-terminus. It interacts with, and positively regulates dishevelled-mediated signaling pathways during development. Depletion of this mRNA from xenopus embryos resulted in loss of notochord and head structures, and mice lacking this gene died shortly after birth from severe posterior malformations. Alternatively spliced transcript variants have been found for this gene.
Applications:	ELISA, IHC

Name of antibody:	DACT1
Immunogen:	Synthetic peptide of human DACT1
Full name:	dishevelled binding antagonist of beta catenin 1
Synonyms:	DPR1; FRODO; HDPR1; DAPPER; THYEX3; DAPPER1
SwissProt:	Q9NYF0
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human colorectal cancer and Human tonsil
IHC Recommend dilution:	20-100



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