



Human DACT2 blocking peptide (CDBP0953)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Blocking peptide for anti-Dact2 antibody
Antigen Description	DACT2 (dishevelled-binding antagonist of beta-catenin 2) is a protein-coding gene. Diseases associated with DACT2 include adenoma. GO annotations related to this gene include protein kinase C binding and transcription factor binding. An important paralog of this gene is DACT1.
Species	Human
Conjugate	Unconjugated
Applications	BL
Format	Liquid
Concentration	200 µg/ml
Size	50 µg
Buffer	PBS containing 0.02% sodium azide
Preservative	0.02% Sodium Azide
Storage	Store at -20°C, stable for one year.

GENE INFORMATION

Gene Name	DACT2 dapper, antagonist of beta-catenin, homolog 2 (Xenopus laevis) [Homo sapiens]
Official Symbol	DACT2
Synonyms	DACT2; dapper, antagonist of beta-catenin, homolog 2 (Xenopus laevis); C6orf116, chromosome 6 open reading frame 116 , dapper homolog 2, antagonist of beta catenin

(xenopus); dapper homolog 2; bA503C24.7; dapper homolog 2, antagonist of beta-catenin;
DPR2; DAPPER2; C6orf116; FLJ31232; RP11-503C24.7; MGC133141; MGC133142;

Entrez Gene ID	168002
mRNA Refseq	NM_214462
Protein Refseq	NP_999627
UniProt ID	Q5SW24
Chromosome Location	6q27
Pathway	TGF-beta receptor signaling, organism-specific biosystem;