

Recombinant

DGRmAb®

PACT (phospho KR activating protein)/PRKRA (DGR12874) Rabbit mAb

db14484

Package : 10μL 20μL 50μL 100μL

Product Name : PACT (phospho KR activating protein)/PRKRA (DGR12874) Rabbit mAb**Cat.No.:** db14484**Synonyms** : RAX; PACT; DYT16; HSD14**Application** : WB, IHC-P**Reactivity** : Human,Mouse,Rat**Host species** : Rabbit

Background	This gene encodes a protein kinase activated by double-stranded RNA which mediates the effects of interferon in response to viral infection. Mutations in this gene have been associated with dystonia. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Nov 2008]
Immunogen	A synthetic peptide of human PACT (phospho KR activating protein)/PRKRA
Gene ID	8575
Swiss Prot	O75569
Synonyms	RAX; PACT; DYT16; HSD14
Reactivity	Human,Mouse,Rat
Application	WB, IHC-P
Recommended dilution	WB: 1:1000 IHC-P: 1:100-1:200
Calculated MW	34 kDa
Observed MW	34 kDa
Host species	Rabbit
Clonality	Monoclonal
Clonality No.	DGR12874
Isotype	IgG
Purity	Affinity Purification
Conjugation	Un-conjugated
Storage Stability	Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium

azide and 0.05% BSA. Stable for 12 months from date of receipt.

- Western blot detection of PACT (phospho KR activating protein)/PRKRA in C6,3T3,Hela cell lysates using PACT (phospho KR activating protein)/PRKRA antibody(1:1000 diluted).