

Recombinant DGRmAb[®]

Dkk3 (DGR15353) Rabbit mAb

db14764

Package : 10µL 20µL 50µL 100µL

Product Name : Dkk3 (DGR15353) Rabbit mAb Cat.No.: db14764 Synonyms : RIG; REIC Application : WB, ICC/IF, IP Reactivity : Human,Mouse,Rat Host species : Rabbit

ImmunogenRecombinant protein of human Dkk3Gene ID27122Swiss ProtQ9UBP4SynonymsRIG; REICReactivityHuman,Mouse,RatApplicationWB; 1C//F, IPRecommended dilution (C//F; 1:100 (C:/F: 1:00) (C:/F: 1:00) (C:/F: 1:00) (C:/F: 1:00) (C:/F: 1:00) (C:/Fi III)Falculated MW38 kDaObserved MWOk bitHost speciesRabitClonality No.DGR15353IsotypeIgGPurityAfinit Purification	Background	This gene encodes a protein that is a member of the dickkopf family. The secreted protein contains two cysteine rich regions and is involved in embryonic development through its interactions with the Wnt signaling pathway. The expression of this gene is decreased in a variety of cancer cell lines and it may function as a tumor suppressor gene. Alternative splicing results in multiple transcript variants encoding the same protein. [provided by RefSeq, Jul 2008]
Swiss ProtQ9UBP4SynonymsRG; REICReactivityHuman,Mouse,RatApplicationWB; ICC//F, IPRecommended dilutionWB: 1:1000-1:5000 ICC//F: 1:100 IP: 1:50-1:100Calculated MW38 kDaCalculated MW30 kDaObserved MWRabitClonalityMonoconalGonality No.IGR15353IsotypeIgG	Immunogen	Recombinant protein of human Dkk3
SynonymsRIG; REICReactivityHuman,Mouse,RatApplicationWB, ICC/IF, IPRecommended dilution ICC/IF: 1:100 IP: 1:50-1:100WB: 1:100-1:5000 ICC/IF: 1:100 IP: 1:50-1:100Calculated MW38 kDaObserved MW30 kDaHost speciesRabitClonality No.DGR15353IsotypeIgG	Gene ID	27122
ReactivityHuman,Mouse,RatApplicationWB, ICC/IF, IPRecommended dilutionWB: 1:100-1:5000 ICC/IF: 1:100 IP: 1:50-1:100Calculated MW38 kDaObserved MW70 kDaRobitRabitClonality No.DGR15353IsotypeIgG	Swiss Prot	Q9UBP4
ApplicationWB, ICC/IF, IPRecommended dilutionWB: 1:1000-1:5000 ICC/IF: 1:100 IP: 1:50-1:100Calculated MW38 kDaObserved MW70 kDaHost speciesRabbitClonalityMonoclonalClonality No.DGR15353IsotypeIgG	Synonyms	RIG; REIC
Recommended dilutionWB: 1:1000-1:5000 ICC/F: 1:100 IP: 1:50-1:100Calculated MW38 kDaObserved MW70 kDaHost speciesRabbitClonalityMonoclonalClonality No.DGR15353IsotypeIgG	Reactivity	Human,Mouse,Rat
ICC/IF: 1:00Calculated MW38 kDaObserved MW70 kDaRobitRabitClonalityMonoclonalStoppeIgG	Application	WB, ICC/IF, IP
Observed MW70 kDaHost speciesRabbitClonalityMonoclonalD GR15353D GR15353	Recommended dilution	ICC/IF: 1:100
Host speciesRabbitClonalityMonoclonalClonality No.DGR15353IsotypeIgG	Calculated MW	38 kDa
ClonalityMonoclonalClonality No.DGR15353IsotypeIgG	Observed MW	70 kDa
Clonality No.DGR15353IsotypeIgG	Host species	Rabbit
lsotype IgG	Clonality	Monoclonal
	Clonality No.	DGR15353
Purity Affinity Purification	lsotype	lgG
	Purity	Affinity Purification

dvagbvo 戴格生物

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.
Bight	Western blot detection of Dkk3 in Rat Brain lysates using Dkk3 antibody(1:1000 diluted).

