

Recombinant

DGRmAb®

PRKCSH (DGR36116) Rabbit mAb

db16351

Package : 10µL 20µL 50µL 100µL

Product Name : PRKCSH (DGR36116) Rabbit mAb**Cat.No.:** db16351**Synonyms :** GIIIB; PCLD; PLD1; 80K-H; G19P1; PCLD1; PKCSH; AGE-R2; GIIbeta; VASAP-60; GIUIIbeta**Application :** WB, IHC-P, ICC/IF, IP**Reactivity :** Human**Host species :** Rabbit**Background**

This gene encodes the beta-subunit of glucosidase II, an N-linked glycan-processing enzyme in the endoplasmic reticulum. The encoded protein is an acidic phosphoprotein known to be a substrate for protein kinase C. Mutations in this gene have been associated with the autosomal dominant polycystic liver disease. Alternative splicing results in multiple transcript variants. [provided by RefSeq, Jan 2014]

Immunogen

A synthetic peptide of Human PRKCSH

Gene ID

5589

Swiss Prot

P14314

Synonyms

GIIIB; PCLD; PLD1; 80K-H; G19P1; PCLD1; PKCSH; AGE-R2; GIIbeta; VASAP-60; GIUIIbeta

Reactivity

Human

Application

WB, IHC-P, ICC/IF, IP

Recommended dilution

WB: 1:1000-1:10000

IHC-P: 1:200-1:1000

ICC/IF: 1:200-1:1000

IP: 1:50-1:200

Calculated MW

59 kDa

Observed MW

75-80 kDa

Host species

Rabbit

Clonality

Monoclonal

Clonality No.

DGR36116

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.