

Recombinant

DGRmAb®

Skp1 (DGR32122) Rabbit mAb

db13572

Package : 10µL 20µL 50µL 100µL

Product Name : Skp1 (DGR32122) Rabbit mAb**Cat.No.:** db13572**Synonyms :** OCP2; p19A; EMC19; SKP1A; OCP-II; TCEB1L**Application :** WB, IHC-P, FC**Reactivity :** Human,Mouse,Rat**Host species :** Rabbit**Background**

This gene encodes a component of SCF complexes, which are composed of this protein, cullin 1, a ring-box protein, and one member of the F-box family of proteins. This protein binds directly to the F-box motif found in F-box proteins. SCF complexes are involved in the regulated ubiquitination of specific protein substrates, which targets them for degradation by the proteasome. Specific F-box proteins recognize different target protein(s), and many specific SCF substrates have been identified including regulators of cell cycle progression and development. Studies have also characterized the protein as an RNA polymerase II elongation factor. Alternative splicing of this gene results in two transcript variants. A related pseudogene has been identified on chromosome 7. [provided by RefSeq, Jul 2008]

Immunogen

A synthetic peptide of human Skp1

Gene ID

6500

Swiss Prot

P63208

Synonyms

OCP2; p19A; EMC19; SKP1A; OCP-II; TCEB1L

Reactivity

Human,Mouse,Rat

Application

WB, IHC-P, FC

Recommended dilution

WB: 1:1000-1:5000

IHC-P: 1:100-1:200

FC: 1:50

Calculated MW

19 kDa

Observed MW

19 kDa

Host species

Rabbit

Clonality

Monoclonal

Clonality No.	DGR32122
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.

Mouse brain

Western blot analysis of extracts from Mouse brain tissue using db13572 at 1:1000.

