

Recombinant

DGRmAb®

## REA (DGR19681) Rabbit mAb

db11954

Package : 10µL 20µL 50µL 100µL

**Product Name** : REA (DGR19681) Rabbit mAb**Cat.No.:** db11954**Synonyms** : BAP; REA; p22; hBAP; Bap37; BCAP37; PNAS-141**Application** : WB, IHC-P, ICC/IF, FC**Reactivity** : Human,Mouse,Rat**Host species** : Rabbit**Background**

Acts as a mediator of transcriptional repression by nuclear hormone receptors via recruitment of histone deacetylases (By similarity). Functions as an estrogen receptor (ER)-selective coregulator that potentiates the inhibitory activities of antiestrogens and represses the activity of estrogens. Competes with NCOA1 for modulation of ER transcriptional activity. Probably involved in regulating mitochondrial respiration activity and in aging.

**Immunogen**

A synthetic peptide of human REA

**Gene ID**

11331

**Swiss Prot**

Q99623

**Synonyms**

BAP; REA; p22; hBAP; Bap37; BCAP37; PNAS-141

**Reactivity**

Human,Mouse,Rat

**Application**

WB, IHC-P, ICC/IF, FC

**Recommended dilution**

WB: 1:2000-1:20000

IHC-P: 1:1000-1:5000

ICC/IF: 1:50

FC: 1:50-1:100

**Calculated MW**

33 kDa

**Observed MW**

33 kDa

**Host species**

Rabbit

**Clonality**

Monoclonal

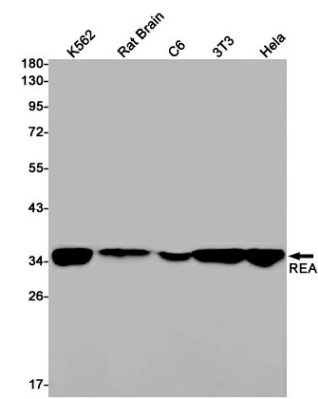
**Clonality No.**

DGR19681

**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 REA in K562,Rat Brain,C6,3T3,Hela cell lysates using REA antibody(1:1000 diluted).