

Recombinant

DGRmAb®

Bok (DGR14877) Rabbit mAb

db15214

Package : 10µL 20µL 50µL 100µL

Product Name : Bok (DGR14877) Rabbit mAb**Cat.No.:** db15214**Synonyms** : BOKL; BCL2L9**Application** : WB, IP**Reactivity** : Human,Rat**Host species** : Rabbit**Background**

The protein encoded by this gene belongs to the BCL2 family, members of which form homo- or heterodimers, and act as anti- or proapoptotic regulators that are involved in a wide variety of cellular processes. Studies in rat show that this protein has restricted expression in reproductive tissues, interacts strongly with some antiapoptotic BCL2 proteins, not at all with proapoptotic BCL2 proteins, and induces apoptosis in transfected cells. Thus, this protein represents a proapoptotic member of the BCL2 family. [provided by RefSeq, Sep 2011]

Immunogen

Recombinant protein of human Bok

Gene ID

666

Swiss Prot

Q9UMX3

Synonyms

BOKL; BCL2L9

Reactivity

Human,Rat

Application

WB, IP

Recommended dilutionWB: 1:1000
IP: 1:20-1:50**Calculated MW**

23 kDa

Observed MW

23 kDa

Host species

Rabbit

Clonality

Monoclonal

Clonality No.

DGR14877

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 small intestine

Western blot analysis of extracts from Rat small intestine tissue using db15214 at 1:1000.

