PCNA mAb



产品货号	产品名称	产品规格	贮存条件
P01L084	PCNA mAb	100 µ L	-20℃, 1 year

(Immunogen)

A synthetic peptide of Human PCNA.

(Source)

Rabbit

[Reactivity]

H, R, Dog, Bovine, Dog, Chicken, Monkey

(M. W)

29 kDa

[Purification]

The antibody was affinity-purified by protein A.

[Formulation]

Liquid in PBS containing 40% glycerol, 0.05% BSA and 0.01%

sodium azide.

(Clone)

N8W

[Application]

WB, IP, FC

[Dilution]

WB (1:1000-2000)

FC(1:800-2000)

IP 1:50

(Storage)

Stable for one year at -20°C from date of shipment.

Aliquot to avoid repeated freezing and thawing.

[Background]

proliferating cell nuclear antigen (PCNA) Homosapiens:

The protein encoded by this gene is found in the nucleus and is a cofactor of DNA polymerase delta. The encoded protein acts as a homotrimer and helps increase the processivity of leading strand synthesis during DNA replication. In response to DNA damage, this protein is ubiquitinated and is involved in the RAD6-dependent DNA repair pathway. Two transcript variants encoding the same protein have been found for this gene. Pseudogenes of this gene have been described on chromosome 4 and on the X chromosome.

(Associated Product)

货号	产品名称	规格
P01L081	GAPDH	100uL
P01L072	Flag-Tag	100uL
P01L071	His-Tag	100uL
P01L074	GST-Tag	100uL
P01L073	HA-Tag	100uL

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