



产品货号	产品名称	产品规格	贮存条件
P02A201S	Caspase-3 (Pro+p17) mAb	20 μ L	-20°C, 1 year
P02A201M	Caspase-3 (Pro+p17) mAb	50 μ L	-20°C, 1 year
P02A201L	Caspase-3 (Pro+p17) mAb	100 μ L	-20°C, 1 year

- 【Immunogen】** A synthetic peptide corresponding to aal-100 of human Caspase-3.
- 【Source】** Rabbit
- 【Reactivity】** Human
- 【M. W】** 32/17 kDa (Pro+p17)
- 【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】** C7U
- 【Application】** WB, IF/ICC, IP, FC
- 【Dilution】** WB (1:1000-2000) FC(1:200-1000)
IF/ICC (1: 200-800) IP 1:50
- 【Storage】** Stable for one year at -20°C from date of shipment. Aliquot to avoid repeated freezing and thawing.
- 【Background】** Involved in the activation cascade of caspases responsible for apoptosis execution. At the onset of apoptosis it proteolytically cleaves poly(ADP-ribose) polymerase (PARP) at a '216-Asp-|-Gly-217' bond. Cleaves and activates sterol regulatory element binding proteins (SREBPs) between the basic helixloop-helix leucine zipper domain and the membrane attachment domain. Cleaves and activates caspase-6, -7 and -9. Involved in the cleavage of huntingtin. Triggers cell adhesion in sympathetic neurons through RET cleavage. Catalytic activityi Strict requirement for an Asp residue at positions P1 and P4.

【Associated Product】

货号	产品名称	规格
P01L081	GAPDH	100uL
P01L072	Flag-Tag	100uL
P01L073	HA-Tag	100uL

Version: 20190311 (第一版)

