



MLKL Phospho-ser345 mouse mAb

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tumor necrosis factor process, via interacti signaling molecule in	o the protein kinase superfamily. The encoded protein nase-like domain; however, is thought to be inactive because us required for activity. This protein plays a critical role in (TNF)-induced necroptosis, a programmed cell death on with receptor-interacting protein 3 (RIP3), which is a key necroptosis pathway. Inhibitor studies and knockdown of

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	this gene inhibited TNF-induced necrosis. High levels of this protein and RIP3 are associated with inflammatory bowel disease in children. Alternatively spliced transcript variants have been described for this gene. [provided by RefSeq, Sep 2015],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

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