



产品详情

ASC(9C6)Rabbit Monoclonal Antibody

产品货号	产品名称	储存条件	保质期
IM33861	ASC(9C6)Rabbit Monoclonal Antibody	-20℃	1 年

产品概述:

产品名称	ASC(9C6)Rabbit Monoclonal Antibody
别名	PYCARD;ASC;CARD5;TMS1;Apoptosis-associated speck-like protein containing a CARD;hASC;Caspase recruitment domain-containing protein 5;PYD and CARD domain-containing protein;Target of methylation-induced silencing 1.
类别	抗体产品
基因名称	PYCARD
蛋白名称	Apoptosis-associated speck-like protein containing a CARD.
Clonality	Monoclonal
推荐应用	WB, IHC-P, IF-P, IF-F, IF-ICC, ELISA
稀释度	IHC-P 1:1000-1:5000, WB 1:1000-1:5000, IF-P/IF-F/IF-ICC 1:200-1:1000, ELISA 1:5000-1:20000
反应种属	Human
存储缓冲液	PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA
Human Gene ID	29108
Human Swissprot No.	Q9ULZ3

Mouse Gene ID	66824
Mouse Swissprot No.	Q9EPB4
特异性	Endogenous
参考分子量	22kDa
预测分子量	22kDa
宿主	Rabbit
同种型	IgG, Kappa
背景介绍	This gene encodes an adaptor protein that is composed of two protein-protein interaction domains:a N-terminal PYRIN-PAAD-DAPIN domain(PYD)and a C-terminal caspase-recruitment domain(CARD).The PYD and CARD domains are members of the six-helix bundle death domain-fold superfamily that mediates assembly of large signaling complexes in the inflammatory and apoptotic signaling pathways via the activation of caspase. In normal cells, this protein is localized to the cytoplasm;however, in cells undergoing apoptosis, it forms ball-like aggregates near the nuclear periphery. Two transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jul 2008].
组织表达	Widely expressed at low levels. Detected in peripheral blood leukocytes, lung, small intestine, spleen, thymus, colon and at lower levels in placenta, liver and kidney. Very low expression in skeletal muscle, heart and brain. Expressed in lung epithelial cells (at protein level) (PubMed:23229815). Detected in the leukemia cell lines HL-60 and U-937, but not in Jurkat T-cell lymphoma and Daudi Burkitt's lymphoma. Detected in the melanoma cell line WM35, but not in WM793.

组织表达	Not detected in HeLa cervical carcinoma cells and MOLT-4 lymphocytic leukemia cells.
细胞定位	Cytoplasm, Nucleus
纯化	Protein A

储存与保存:

1. 保存: -20°C , Avoid freeze/thaw cycles.
2. 有效期: 1 年

注意事项:

1. 本产品仅限于专业人员的科学研究用, 不得用于临床诊断或治疗, 不得用于食品或药品, 不得存放于普通住宅内。
2. 为了您的安全和健康, 请穿实验服并戴一次性手套操作。
3. 实验结果受多种因素影响, 相关处理仅限于产品本身, 不涉及其他赔偿。

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