abcam

Product datasheet

Recombinant Human Livin protein ab87179

1 图像

描述

产品名称 重组人Livin蛋白

纯**度** > 90 % SDS-PAGE.

ab87179 is purified using conventional chromatography techniques.

表达系统 Escherichia coli

蛋白长度 Full length protein

无动物成分 No

性质 Recombinant

种属 Human

序列 MGSSHHHHHH SSGLVPRGSH MGPKDSAKCL

HRGPQPSHWA AGDGPTQERC GPRSLGSPVL GLDTCRAWDH VDGQILGQLR PLTEEEEEG AGATLSRGPA FPGMGSEELR LASFYDWPLT AEVPPELLAA AGFFHTGHQD KVRCFFCYGG LQSWKRGDDP WTEHAKWFPS CQFLLRSKGR DFVHSVQETH SQLLGSWDPW EEPEDAAPVA PSVPASGYPE LPTPRREVQS ESAQEPGGVS PAEAQRAWWV LEPPGARDVE AQLRRLQEER TCKVCLDRAV SIVFVPCGHL VCAECAPGLQ

LCPICRAPVR SRVRTFLS

技术指标

Our **Abpromise guarantee** covers the use of **ab87179** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

应用 SDS-PAGE

形式 Liquid

制备和贮存

稳**定性和存储** Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

pH: 8.00

Constituents: 0.0154% DTT, 0.242% Tris, 0.0584% EDTA, 20% Glycerol (glycerin, glycerine),

1

常规信息

功能 Protects against apoptosis induced by TNF or by chemical agents such as adriamycin, etoposide

or staurosporine. Suppression of apoptosis is mediated by activation of MAPK8/JNK1, and possibly also of MAPK9/JNK2. This activation depends on TAB1 and NR2C2/TAK1. In vitro, inhibits caspase-3 and proteolytic activation of pro-caspase-9. Isoform 1 blocks staurosporine-

induced apoptosis. Isoform 2 blocks etoposide-induced apoptosis.

组织特异性 Isoform 1 and isoform 2 are expressed at very low levels or not detectable in most adult tissues.

Detected in adult heart, placenta, lung, lymph node, spleen and ovary, and in several carcinoma cell lines. Isoform 2 is detected in fetal kidney, heart and spleen, and at lower levels in adult brain,

skeletal muscle and peripheral blood leukocytes.

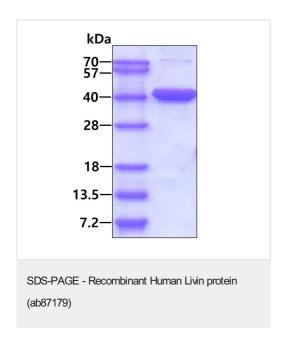
序列相似性 Belongs to the IAP family.

Contains 1 BIR repeat.

Contains 1 RING-type zinc finger.

细胞定位 Nucleus. Cytoplasm. Nuclear, and in a filamentous pattern throughout the cytoplasm.

图片



3ug by SDS-PAGE under reducing conditions and visualized by coomassie blue stain.

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