

# Bid Rabbit mAb

货号: B29911

产品信息

|       |                                                                                                                                          |
|-------|------------------------------------------------------------------------------------------------------------------------------------------|
| 反应    | Human                                                                                                                                    |
| 宿主    | Rabbit                                                                                                                                   |
| 克隆性   | Monoclonal                                                                                                                               |
| 预测反应  |                                                                                                                                          |
| 应用    | WB IHC IF/ICC IP FC                                                                                                                      |
| 推荐浓度  | <b>WB:</b> 1:500 - 1:2000<br><b>IHC:</b> 1:50 - 1:200<br><b>IF/ICC:</b> 1:50 - 1:200<br><b>IP:</b> 1:20 - 1:50<br><b>FC:</b> 1:20 - 1:50 |
| 理论分子量 | 11kDa/14kDa/21kDa/26kDa                                                                                                                  |
| 实测分子量 | 22kDa                                                                                                                                    |
| 形式    | Liquid                                                                                                                                   |
| 保存条件  | Store at -20°C. Avoid freeze / thaw cycles.<br>Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3.                                            |
| 偶联物   | Unconjugated                                                                                                                             |
| 阳性对照  | Jurkat,Rat thymus                                                                                                                        |
| 细胞定位  | Cytoplasm,Mitochondrion membrane,Mitochondrion membrane                                                                                  |
| 纯化    | Affinity purification                                                                                                                    |

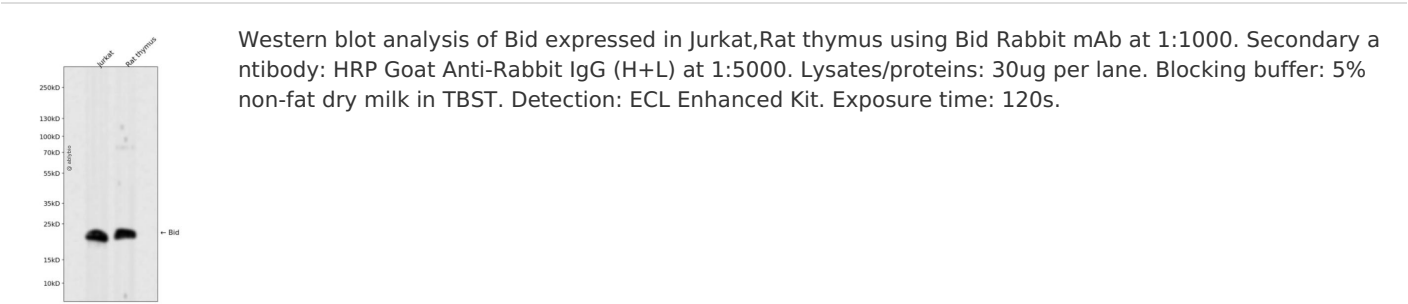
抗原信息

|      |                                                                                                                                                                                                            |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 抗原信息 | Recombinant fusion protein corresponding to Human Bid.                                                                                                                                                     |
| 序列   | MDCEVNNGSSLRDECITNLLVFGFLQSCSDNSFRRELDALGHELPLAPQWEGYDELQTDGNRSSHSLRGRIEADSESQ<br>EDIIRNIARHLAQVGDSMDRSIPPGLVNGLALQLRNTSRSEEDRNRDLATALEQLLQAYPRDMEKEKTMLVLALLLAKKVAS<br>HTPSLLRDVFHTTVNFINQNLRTYVRSLARNGMD |

靶点信息

|       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
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| 研究背景  | This gene encodes a death agonist that heterodimerizes with either agonist BAX or antagonist BCL2. The encoded protein is a member of the BCL-2 family of cell death regulators. It is a mediator of mitochondria l damage induced by caspase-8 (CASP8); CASP8 cleaves this encoded protein, and the COOH-terminal part translocates to mitochondria where it triggers cytochrome c release. Multiple alternatively spliced transcript variants have been found, but the full-length nature of some variants has not been defined. |
| 基因ID  | 637                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 基因名   | BID                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Swiss | P55957                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 别名    | BID;FP497                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

产品验证



实验步骤

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