

Product datasheet for **TA346895M**

cIAP2 (BIRC3) Mouse Monoclonal Antibody [Clone ID: 1F12-E5-G12]

Product data:

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|-------------------------|---|
| Product Type: | Primary Antibodies |
| Clone Name: | 1F12-E5-G12 |
| Applications: | WB |
| Recommended Dilution: | WB: 1:1000 |
| Reactivity: | Human, Monkey |
| Host: | Mouse |
| Isotype: | IgG1 |
| Clonality: | Monoclonal |
| Immunogen: | The immunogen for BIRC3 antibody: purified recombinant human c-IAP2 protein fragments expressed in E.coli |
| Formulation: | ascites |
| Conjugation: | Unconjugated |
| Storage: | Store at -20°C as received. |
| Stability: | Stable for 12 months from date of receipt. |
| Predicted Protein Size: | 72 kDa |
| Gene Name: | baculoviral IAP repeat containing 3 |
| Database Link: | NP_001156 Entrez Gene 330 Human Q13489 |
| Background: | This gene encodes a member of the IAP family of proteins that inhibit apoptosis by binding to tumor necrosis factor receptor-associated factors TRAF1 and TRAF2, probably by interfering with activation of ICE-like proteases. The encoded protein inhibits apoptosis induced by serum deprivation but does not affect apoptosis resulting from exposure to menadione, a potent inducer of free radicals. It contains 3 baculovirus IAP repeats and a ring finger domain. Transcript variants encoding the same isoform have been identified. [provided by RefSeq, Aug 2011] |
| Synonyms: | AIP1; API2; c-IAP2; CIAP2; HAIP1; HIAP1; MALT2; MIHC; RNF49 |
| Protein Families: | Druggable Genome |



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Protein Pathways: Apoptosis, Focal adhesion, NOD-like receptor signaling pathway, Pathways in cancer, Small cell lung cancer, Ubiquitin mediated proteolysis