

# Caspase 8 antibody [EPR162]

## Cat. No. GTX63075

Host	Rabbit
Clonality	Monoclonal
Isotype	IgG
Applications	WB, ICC/IF, IHC-P
Reactivity	Human

Package 100 μl

## Applications

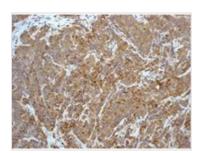
#### **Application Note**

Recommended Starting Dilutions: For WB: Use at a dilution of 1:1000 - 1:10000. For IHC-P: Use at a dilution of 1:100 - 1:250. For ICC/IF: Use at a dilution of 1:100 - 1:250. Optimal dilutions should be determined experimentally by the researcher.

Calculated MW 55 kDa. (Note)

Properties	
Form	Liquid
Buffer	PBS, 50% Glycerol, 0.05% BSA
Preservative	0.01% Sodium azide
Storage	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.
Immunogen	Synthetic peptide corresponding to human Caspase-8 aa 200-300 (internal sequence).
Purification	Tissue culture supernatant
Conjugation	Unconjugated
Note	For <i>In vitro</i> laboratory use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption. RabMAb® technology is covered by the following U.S. Patents, No. 5,675,063 and/or 7,429,488.

## DATA IMAGES



## GTX63075 IHC-P Image

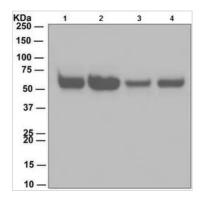
IHC-P analysis of human hepatocellular carcinoma using Caspase 8 antibody [EPR162] at a dilution of 1:100.



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#### GTX63075 WB Image

WB analysis of lysates from (1) etoposide-treated Jurkat, (2) untreated Jurkat, (3) staurosporine-treated HeLa and (4) untreated HeLa cells (10  $\mu$ g per lane) using Caspase 8 antibody [EPR162] at a dilution of 1:1.000



## GTX63075 ICC/IF Image

ICC/IF analysis of HeLa cells using Caspase 8 antibody [EPR162] at a dilution of 1:100.



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