

## GZMA

**Reactivity:**Human

**Tested applications:**WB IHC

**Recommended Dilution:**WB 1:500 - 1:2000 IHC 1:50 - 1:200

**Calculated MW:**29kDa

**Observed MW:**Refer to figures

**Immunogen:**

Recombinant protein of human GZMA

**Storage Buffer:**

Store at -20. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

**Concentration:**

b

**Synonym:**

HFSP; CTLA3;

**Catalog #:**A6231

**Antibody Type:**

Polyclonal Antibody

**Species:**Rabbit

**Gene ID:**3001

**Isotype:**IgG

**Swiss Prot:**P12544

**Purity:**Affinity purification

For research use only.

**Background:**

Cytolytic T lymphocytes (CTL) and natural killer (NK) cells share the remarkable ability to recognize, bind, and lyse specific target cells. They are thought to protect their host by lysing cells bearing on their surface 'nonself' antigens, usually peptides or proteins resulting from infection by intracellular pathogens. The protein described here is a T cell- and natural killer cell-specific serine protease that may function as a common component necessary for lysis of target cells by cytotoxic T lymphocytes and natural killer cells.

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