

Recombinant Human Granzyme A(GZMA)

Catalog No: #AP89634

Orders: order@signalwayantibody.comSupport: tech@signalwayantibody.com

Description

Product Name	Recombinant Human Granzyme A(GZMA)
Other Names	CTL tryptase; CTLA3; Cytolytic t cell and natural killer cell specific trypsin like serine protease; Cytotoxic T lymphocyte associated serine esterase 3; Cytotoxic T lymphocyte proteinase 1; Cytotoxic T-lymphocyte proteinase 1; Fragmentin 1; Fragmentin-1; GRAA_HUMAN; Granzyme 1 cytotoxic T lymphocyte associated serine esterase 3; Granzyme A (Cytotoxic T lymphocyte associated serine esterase 3, Hanukah factor serine protease); Granzyme A (granzyme 1, cytotoxic T lymphocyte associated serine esterase 3); Granzyme A; Granzyme A precursor; Granzyme-1; GZMA; H factor; Hanukah factor serine protease; Hanukkah factor; HF; HFSP; TSP1
Tag Info	N-terminal His-tagged
Target Sequence	29-262 II GGNEVTPHSR PYMVLLSLDR KTICAGALIA KDWVLTAHC NLNKRQVIL GAHSITREEP TKQIMLVKKE FPYPCYDPAT REGDLKLLQL MEKAKINKYV TILHLPKKGD DVKPGTMCQV AGWGRTHNSA SWSDTLREVN ITIIDRKVCN DRNHYNFPV IGMNMVCAGS LRGGRDSCNG DSGSPLLCEG VFRGVTSEFGL ENKCGDPRGP GVIYLLSKKH LNWIIMTIKG AV
Storage	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.

Application Details

>85% (SDS-PAGE)

Note: This product is for in vitro research use only and is not intended for use in humans or animals.