PQA6563

GSDMD-NT Antibody



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Description : Rabbit polyclonal antibody to GSDMD-NT

UniProt : P57764

Alternative Names:

DFNA5L; GSDMDC1; Gasdermin-D; Gasdermin domain-containing protein 1

Clonality : Polyclonal

Source : Rabbit

Reactivity : Human, Mouse, Rat

Application : WB

Dilution : WB 1:500-1:2000

Purification:

The antibody was purified by immunogen affinity chromatography.

Specificity:

Recognizes endogenous levels of GSDMD-NT protein

Storage Condition and Buffer:

Shipped at 4°C. and store at -20°C for one year. Avoid freeze/thaw cycles.

Form:

Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.

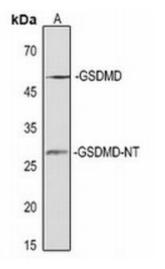
Immunogen:

Recombinant fusion protein of human GSDMD-NT. The exact sequence is proprietary.

Subcellular location:

[Gasdermin-D]: Cytoplasm, cytosol . Inflammasome . Note=In response to a canonical inflammasome stimulus, such as nigericin, recruited to NLRP3 inflammasone with similar kinetics to that of uncleaved CASP1 precursor. .; [Gasdermin-D, N-terminal]: Cell membrane ; Multi-pass membrane protein . Secreted . Note=Released in the extracellular milieu following pyroptosis. .; [Gasdermin-D, C-terminal]: Cytoplasm, cytosol .

Images:



Western blot analysis of GSDMD-NT expression in THP1 (A) whole cell lysates.