

## Anti-Gsdme (Full Length+N Terminal) Rabbit Polyclonal Antibody For Wb, Ihc-P, If/Icc, Elisa - O60443

Item Number: CM0026422



### Introduction

Rabbit polyclonal antibody targeting full-length and N-terminal regions of human GSDME (DFNA5/ICERE-1). Suitable for WB, IHC-P, IF/ICC, ELISA. Cross-reacts with mouse and rat. Ideal for pyroptosis and cell death studies.

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| Parameter        | Value                                                                                               |
|------------------|-----------------------------------------------------------------------------------------------------|
| Product Name     | GSDME (Full length+N terminal) Rabbit pAb                                                           |
| Remarks/Alias    | DFNA5; ICERE-1; GSDME                                                                               |
| Species          | Human                                                                                               |
| Gene ID (Human)  | 1687                                                                                                |
| Immunogen        | Synthetic peptide corresponding to a sequence within amino acids 1-270 of human GSDME (NP_004394.1) |
| Source           | Rabbit                                                                                              |
| Category         | Polyclonal Antibodies                                                                               |
| Application      | WB, IHC-P, IF/ICC, ELISA                                                                            |
| Cross Reactivity | Human, Mouse, Rat                                                                                   |
| SWISS            | O60443                                                                                              |
| Protein Weight   | 11 kDa/35 kDa/55 kDa                                                                                |
| Shipping         | Ice bag                                                                                             |