

## Monkey CD337-hlgG4

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| Cat No.:      | 03-01-2233                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Product Name: | Monkey CD337-hlgG4                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Description:  | Natural cytotoxicity triggering receptor 3 is a cytotoxicity-activating receptor that contributes to the increased efficiency of activated natural killer (NK) cells to mediate tumor cell lysis. Engagement of NCR3 by BAG6 also promotes dendritic cell (DC) maturation, both through killing those DCs that did not properly acquire a mature phenotype, and inducing NK cells to release TNFA and IFNG, which promotes DC maturation. |
| Type:         | Protein                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Property:     | Recombinant Protein                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Source:       | HEK293                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Genbank No.:  | BAD69721 ( aa.19-192)                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Applications: | ELISA, WB, Immunogen                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Formulation:  | Each vial contains 50ug purified protein(1mg/ml) in PBS(pH7.4).                                                                                                                                                                                                                                                                                                                                                                           |
| Purity:       | >95%                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Storage:      | Store at -80°C, Avoid freeze / thaw cycle.                                                                                                                                                                                                                                                                                                                                                                                                |
| Limitation:   | For research use only, not for use in diagnostic procedures.                                                                                                                                                                                                                                                                                                                                                                              |