



AVISCERA BIOSCIENCE

Anti-Human Human Interleukin-1 Family Member 7 (IL-1F7) IgG

Product Information

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| Code | A00740-01-100 |
| Name | Anti IL-1F7 (Human) IgG |
| Clone No. | N/A |
| Lot No. | |
| Size | 100 µg |
| Species | Human |
| Host | Rabbit |
| Immunogen | Human IL1F7 |
| Ab Type | IgG |
| Purification | Protein A affinity |
| Formulation | lyophilized Form without preservatives free |
| Carry | |
| Storage | -20~-70 ° C |
| Specificity | Human |
| Reconstitution | PBS, 100 µl |
| Application | IHC, ELISA |

PREPARATION

This antibody was produced from a rabbit immunized with purified, Recombinant human IL-1F7. That IgG was purified by Protein A affinity

FORMULATION

100 µg of Rabbit Anti Human IL-1F7 purified IgG in 100 µl of PBS without preservatives was lyophilized.

RECONSTITUTION

Add 100 µl of PBS to the vial to prepare antibody stock solution at 100 µg/100 µl. Store reconstituted antibody at 2 to 8 ° C for up a few weeks. This antibody can also be aliquotted (by 10 µL per vial) and stored frozen at -20° C to -70° C **in a manual defrost freezer** for up six months without detectable loss of activity.

STORAGE

Lyophilized antibody can be stored at 2 ~8 ° C for a few weeks or at -20 ~ -70 ° C for 12 months. **Avoid repeated freeze-thaw cycles.**

SPECIFICITY

This antibody has been selected for its ability to recognize human IL-1F7 in indirect ELISA and immunohistochemistry.

APPLICATIONS

Indirect ELISA - This antibody can be used at 0.125 µg/ml to detect recombinant Human IL-1F7 on indirect ELISA.

Immunohistochemistry- That antibody can be used at 2-4 µg/ml to detect IL-1F7 in human lung cancer tissue slides (ABC).

Optimal dilutions should be determined by each laboratory for each application.

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