Human IL-1F10 Protein Cat. No. PME30009



PRODUCT INFORMATION

| Target | IL-1F10 |
|---------------------------------|--|
| Synonyms Description | Interleukin-1 Family Member 10;IL-1F10;FIL1 Theta;Interleukin-1 HY2;IL-1HY2;Interleukin-1 Theta;IL-1 Theta;IL1F10;FIL1T;IL1HY2 Recombinant Human Interleukin-1 Family Member 10 is produced by our E.coli expression system and the target gene encoding Met1- Trp152 is expressed. |
| Delivery | In Stock |
| Uniprot ID | AAI03967.1 |
| Expression Host | E.coli |
| Tag | |
| Molecular Characterization | Not available |
| Molecular Weight | 16.9 KDa |
| Purity | Greater than 95% as determined by reducing SDS-PAGE. |
| Formulation & Reconstitution | Lyophilized from a 0.2 µm filtered solution of 20mM PB, 150mM NaCl, pH 6.0. |
| Storage & Shipping | Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature. |
| Background | Human Interleukin 1 Family Member 10 (IL-1F10) is thought to participate in a network of Interleukin 1 cytokine family members to regulate adapted and innate immune responses. IL-1F10 was expressed in fetal skin, spleen and tonsil, mostly in the basal epithelia of skin and in proliferating B-cells of the tonsil. IL-1F10 binds soluble IL-1 receptor type 1 and may be implicated in regulating adapted and innate immune responses. Two alternatively spliced transcript variants encoding the same protein have been reported. |
| Usage | Research use only |
| Conjugate | Unconjugated |



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Figure 1. Greater than 95% as determined by reducing SDS-PAGE.

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