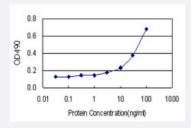


IL22RA1 (Human) Matched Antibody Pair

Catalog # H00058985-AP21 Size 1 Set

Applications



Sandwich ELISA detection sensitivity ranging from 1 ng/ml to 100 ng/ml.

| Specification | |
|-------------------------|--|
| Product Description | This antibody pair set comes with a matched antibody pair to detect and quantify the protein level of human IL22RA1. |
| Reactivity | Human |
| Quality Control Testing | Standard curve using recombinant protein (H00058985-P01) as an analyte. Sandwich ELISA detection sensitivity ranging from 1 ng/ml to 100 ng/ml. |
| Supplied Product | Antibody pair set content: 1. Capture antibody: rabbit MaxPab® affinity purified polyclonal anti-IL22RA1 (100 ug) 2. Detection antibody: mouse purified polyclonal anti-IL22RA1 (20 ug) *Reagents are sufficient for at least 1-2 x 96 well plates using recommended protocols. |
| Storage Instruction | Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze tha w cycle. Reagents should be returned to -20°C storage immediately after use. |

Applications

ELISA Pair (Recombinant protein)

Protocol Download



| Gene Info — IL22RA1 | |
|---------------------|--|
| Entrez GenelD | <u>58985</u> |
| Gene Name | IL22RA1 |
| Gene Alias | CRF2-9, IL22R, IL22R1 |
| Gene Description | interleukin 22 receptor, alpha 1 |
| Omim ID | 605457 |
| Gene Ontology | <u>Hyperlink</u> |
| Gene Summary | The protein encoded by this gene belongs to the class II cytokine receptor family, and has been sh own to be a receptor for interleukin 22 (IL22). IL22 receptor is a protein complex that consists of th is protein and interleukin 10 receptor, beta (IL10BR/CRFB4), a subunit also shared by the recept or complex for interleukin 10 (IL10). This gene and interleukin 28 receptor, alpha (IL28RA) form a cytokine receptor gene cluster in the chromosomal region 1p36. [provided by RefSeq |
| Other Designations | OTTHUMP0000003073 |

Pathway

- Cytokine-cytokine receptor interaction
- Jak-STAT signaling pathway

Disease

- Celiac Disease
- Chronic Disease
- Genetic Predisposition to Disease
- Rhinitis
- Sinusitis