

PRODUCT INFORMATION

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| Common Name | IMC RON-8, IMC-RON8, RON8 |
| Synonyms | CD136;CDw136;NPCA3;PTK8;RON |
| Conjugate | Unconjugated |
| Applications | ELISA |
| Recommended Dilutions | ELISA 1:5000-10000 |
| Formulation & Reconstitution | Lyophilized from sterile PBS, pH 7.4. Normally 5% - 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution. |
| Host Species | Homo sapiens |
| IgG type | IgG1 |
| Reactivity | Human |
| Target | MST1R |
| Uniprot ID | Q04912 |
| Description | Anti-MST1R(narnatumab biosimilar) mAb |
| Delivery | In Stock |
| 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 | Research grade biosimilar. Not for use in therapeutic or diagnostic procedures for humans or animals. |
| Usage | Research use only |
| DIMA Disclaimer | All DIMA recombinant antibodies are genuinely generated by DIMA Biotech. They are all under patent application. Any protein sequencing or reverse engineering attempt is prohibited. We are actively scrutinizing all patent application to ensure no IP infringement. |



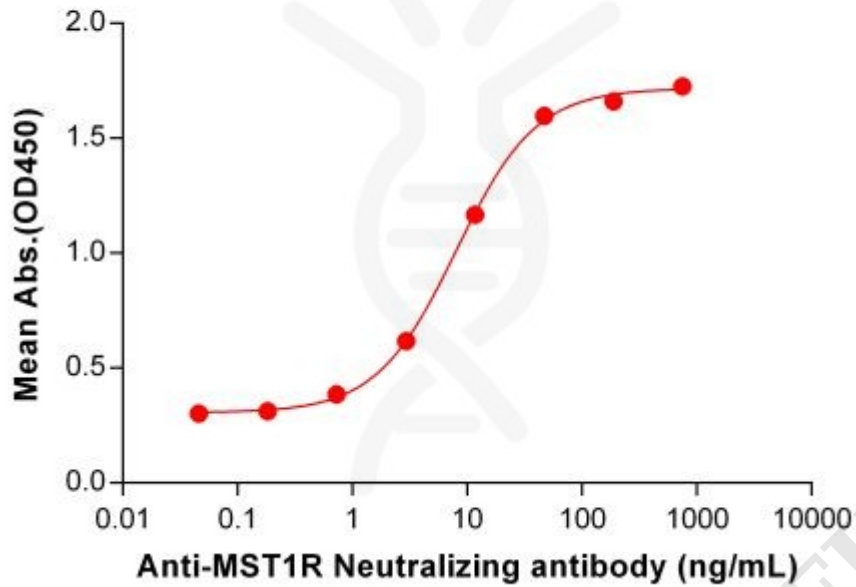
Anti-MST1R (narnatumab biosimilar) mAb ELISA0.2 μ g of Human MST1R, hFc tagged protein per well

Figure 1. ELISA plate pre-coated by 2 μ g/mL (100 μ L/well) Human MST1R Protein, hFc Tag (PME100821) can bind Anti-MST1R Neutralizing antibody (BME100118) in a linear range of 0.73–46.88 ng/mL. In order to specifically detect BME100118, mouse anti-human Fab-specific antibody was used as detection antibody.

