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## Product Datasheet

### Recombinant Human AMHR2/MISR2 Protein ABB-RP01962

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|--------------------------|--|
| Artikelname              | Recombinant Human AMHR2/MISR2 Protein  |
| Artikelnummer            | ABB-RP01962  |
| Hersteller Artikelnummer | RP01962  |
| Alternativnummer         | ABB-RP01962-10UG, ABB-RP01962-100UG, ABB-RP01962-20UG, ABB-RP01962-50UG  |
| Hersteller               | ABclonal   |
| Wirt                     | Human  |
| Kategorie                | Proteine/Peptide   |
| Spezies Reaktivität      | Human  |
| Immunogen                | Pro18-Ser144   |
| Produktbeschreibung      | AMHR2, On ligand binding, forms a receptor complex consisting of two type II and two type I transmembrane serine/threonine kinases. Type II receptors phosphorylate and activate type I receptors which autophosphorylate, then bind and activate SMAD tran... |
| Konzentration            | < 0.01 EU/μg of the protein by LAL method  |
| Molekulargewicht         | 39.46 kDa  |
| NCBI                     | <a href="#">269</a>  |
| UniProt                  | <a href="#">Q16671</a>   |
| Reinheit                 | 95 % as determined by SDS-PAGE.  |

|                        |   |
|------------------------|---|
| Formulierung           | Lyophilized from a 0.22 µm filtered solution of PBS, pH 7.4.  |
| Target-Kategorie       | AMHR2   |
| Application Verdünnung | Lyophilized from a 0.22 µm filtered solution of PBS, pH 7.4.  |
| Anwendungsbeschreibung | <p>Cross-Reactivity: Centrifuge the vial before opening. Reconstitute to a concentration of 0.1-0.5 mg/mL in sterile distilled water. Avoid vortex or vigorously pipetting the protein. For long term storage, it is recommended to add a carrier protein or stabilizer (e.g. 0.1% BSA, 5% HSA, 10% FBS or 5% Trehalose), and aliquot the reconstituted protein solution to minimize free-thaw cycles., ResearchArea: Other Recombinant Protein</p> |