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## Product Datasheet

### Recombinant Human MUC-24 (CD164) Protein, HEK293 Supernatant RAY-230-20195-200

|                          |                                                                                                                                                                                                                                                               |
|--------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Artikelname              | Recombinant Human MUC-24 (CD164) Protein, HEK293 Supernatant                                                                                                                                                                                                  |
| Artikelnummer            | RAY-230-20195-200                                                                                                                                                                                                                                             |
| Hersteller Artikelnummer | 230-20195-200                                                                                                                                                                                                                                                 |
| Alternativnummer         | RAY-230-20195-200                                                                                                                                                                                                                                             |
| Hersteller               | RayBiotech                                                                                                                                                                                                                                                    |
| Kategorie                | Proteine/Peptide                                                                                                                                                                                                                                              |
| Spezies Reaktivität      | Human                                                                                                                                                                                                                                                         |
| Produktbeschreibung      | Recombinant Human MUC-24/CD164 overexpression cell culture supernatant, secreted from the serum-free medium of transfected HEK293 cells. Purchase will also include one vial of normal control, the culture supernatant of HEK293 cell transfected with em... |
| Molekulargewicht         | Recombinant Human MUC-24/CD164 has a calculated molecular mass of 15 kDa. The actual molecular weight may increase slightly due to the potential post-modifications (PTMs).                                                                                   |
| Tag                      | His                                                                                                                                                                                                                                                           |
| Expression System        | HEK293 cells                                                                                                                                                                                                                                                  |

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| Reinheit     | Unpurified cell culture supernatant. HEK293 cells grown in serum-free medium were transfected with expression vector harboring target gene. The cell culture was harvested with centrifugation to remove cells. The cell culture supernatant containing mammalian cell protease inhibitor cocktail was aliquoted and stored at -80C immediately. The gene overexpression in culture supernatant was confirmed by Western blotting using anti-His tag antibody and/or target-specific antibodies and the culture supernatant derived from HEK293 cells transfected with the empty expression vector was used as a negative control. |
| Formulierung | Pink liquid                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Sequenz      | Asp24-Asp162                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Formel       | Culture supernatant of transfected HEK293 cells                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |