

### 37-1307: Human B7-H5 / Gi24 / VISTA Recombinant Protein (ECD, Fc Tag)(Discontinued)

**Reactivity :** Human

**Alternative Name :** B7-H5 Protein, B7H5 Protein, C10orf54 Protein, DD1alpha Protein, Gi24 Protein, PD-1H Protein, PP2135 Protein, SISP1 Protein, VISTA Protein,

#### Description

##### Source : HEK293 Cells

VSIR, or V-set immunoregulatory receptor, could be involved in the pathogenesis of chronic rhinosinusitis with nasal polyps. V-domain Immunoglobulin Suppressor of T cell Activation (VISTA) is an inhibitory immune-checkpoint molecule that suppresses CD4+ and CD8+ T cell activation when expressed on antigen-presenting cells.

#### Product Info

**Amount :** H5 / Gi24 / VISTA Recombinant Protein (ECD, Fc Tag)(Discontinued) / 100 µg

**Purification :** > 95 % as determined by SDS-PAGE.

**Content :** Formulation Lyophilized from sterile PBS, pH 7.4.

Normally 5 % - 8 % trehalose, mannitol and 0.01% Tween80 are added as protectants before lyophilization.

**Storage condition :** Store it under sterile conditions at -20°C to -80°C. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

**Amino Acid :** Met1-Ala194

#### Application Note

Endotoxin :< 1.0 EU per µg protein as determined by the LAL method.

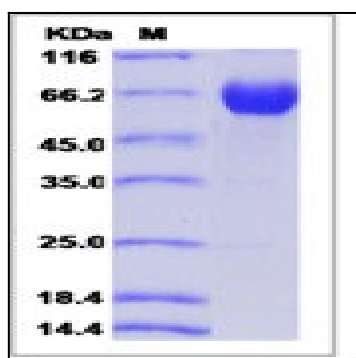


Fig 1: Human B7-H5 / Gi24 / VISTA Recombinant Protein (ECD, Fc Tag)