
Product Datasheet

Human MIS RII Protein, Llama IgG2b Fc Tag (orb1909748)

Description

Human MIS RII Protein, Llama IgG2b Fc

(HEK293). It contains AA...

Reactivity

Human

Endotoxins

0.01 EU per µg

Conjugation

Unconjugated

Target

MIS RII

Preservatives

Powder

Form/Appearance

Powder

Storage

-20°C to -70°C for 12 months in lyophilized state;. -70°C for 3 months under sterile conditions after reconstitution. For long term storage, the product should be stored at lyophilized state at -20°C or lower

Tag

C-LlamaFc(LlamaIgG2b)

Note

For research use only

Application notes

This protein carries a llama IgG2b Fc tag at the C-terminus. The protein has a calculated MW of 41.3 kDa. The protein migrates as 55-65 kDa when calibrated against Star Ribbon Pre-stained Protein Marker under reducing (R) condition (SDS-PAGE) due to glycosylation.

Purity

90%

Source

Human MIS RII Protein, Llama IgG2b Fc Tag is expressed from human 293 cells (HEK293). It contains AA Pro 18 - Ser 144 (Accession # Q16671-1).

MW

41.3 kDa

Uniprot ID[Q16671](#)**Expiration Date**

6 months from date of receipt.