

Recombinant Cynomolgus NKG2A&KLRD1/CD159a&CD94 Protein RPCB1739



Product Information

Product SKU:	RPCB1739	Gene ID:	-	Size:	100µg
Tag:	C-His&Flag	Reactivity:	Cynomolgus		

Additional Information

Expression Host:	HEK293 cells	Swissprot:	Q68VD2(NKG2A)&Q68VD4(CD94)
Purity:	> 95% as determined by Tris-Bis PAGE		

Protein Information

Background: The ligand-receptor assignment between HLA-G and NKG2A/CD94 is dependent of the amino acid composition in the HLA-G heavy chain. Understanding the biophysical basis of receptor-mediated events that lead to NK cell inhibition would help to remove non-tumor reactive cells and support personalized mild autologous NK cell therapies.

Protein Description: High quality, high purity and low endotoxin recombinant Recombinant Cynomolgus NKG2A&KLRD1/CD159a&CD94 Protein , tested reactivity in HEK293 cells and has been validated in SDS-PAGE.100% guaranteed.

Endotoxin: Less than 1EU per µg by the LAL method.

Formulation: -

Storage: Store at -20°C.Store the lyophilized protein at -20°C to -80 °C up to 1 year from the date of receipt.After reconstitution, the protein solution is stable at -20°C for 3 months, at 2-8°C for up to 1 week.

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