Product Informa	ation				
Product SKU :	RPCB1725	Gene ID:	102132485	Size:	100µg
Tag:	C-His	Reactivity :	Cynomolgus		
Additional Inform	mation				
Expression Hos	s t : HEK293 ce	ells	Swissprot: XP_00)5548617.1	
Purity :	> 95% as (determined by Tri	is-Bis PAGE;>95%	as determined	by HPLC
Protein Informat	tion				
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Background:			·		Ligand, and CD275, is a
Background:	approxi	imately 60 kDa t	transmembrane gly	coprotein in t	he B7 family of immu
Background:	approxi regulat	imately 60 kDa t ory molecules. B	transmembrane gly 7-H2 is a ligand fo	coprotein in the T-cell-spe	he B7 family of immu pecific cell surface recept
Background:	approxi regulati ICOS. A	imately 60 kDa t ory molecules. B Acts as a costimu	transmembrane gly 7-H2 is a ligand fo latory signal for T-	coprotein in th r the T-cell-spe cell proliferatio	he B7 family of immune the B7 family of immune the background secretic
Background:	approxi regulati ICOS. A	imately 60 kDa t ory molecules. B Acts as a costimu	transmembrane gly 7-H2 is a ligand fo	coprotein in th r the T-cell-spe cell proliferatio	he B7 family of immune the B7 family of immune the background secretic
Background: Protein Descrip	approxi regulate ICOS. A induces	imately 60 kDa to ory molecules. B Acts as a costimu s also B-cell prolif	transmembrane gly 7-H2 is a ligand fo latory signal for T- eration and differen	coprotein in the T-cell-spe cell proliferation	he B7 family of immune the B7 family of immune the background secretic
	approxi regulate ICOS. A induces	imately 60 kDa f ory molecules. B Acts as a costimu s also B-cell prolif uality, high purity	transmembrane gly 7-H2 is a ligand fo latory signal for T- eration and differen and low endotoxin	vcoprotein in the T-cell-spe cell proliferation ntiation into pla	he B7 family of immune terific cell surface recept n and cytokine secretic nsma cells.
	approxi regulate ICOS. A induces otion : High qu B7-H2/	imately 60 kDa f ory molecules. B Acts as a costimu s also B-cell prolif uality, high purity	transmembrane gly 7-H2 is a ligand fo latory signal for T- eration and differen and low endotoxin Protein , tested re	vcoprotein in the T-cell-spe cell proliferation ntiation into pla	he B7 family of immunecific cell surface recept n and cytokine secretic nsma cells.
	approxi regulate ICOS. A induces ption : High qu B7-H2/ validate	imately 60 kDa fory molecules. B acts as a costimu s also B-cell prolif uality, high purity ICOSLG/CD275 F ed in SDS-PAGE.1	transmembrane gly 7-H2 is a ligand fo latory signal for T- eration and differen and low endotoxin Protein , tested re	vcoprotein in the T-cell-spe cell proliferation ntiation into pla	he B7 family of immunecific cell surface recept n and cytokine secretic nsma cells.
Protein Descrip	approxi regulate ICOS. A induces ption : High qu B7-H2/ validate	imately 60 kDa fory molecules. B acts as a costimu s also B-cell prolif uality, high purity ICOSLG/CD275 F ed in SDS-PAGE.1	transmembrane gly 7-H2 is a ligand fo latory signal for T- eration and differen and low endotoxin Protein , tested re 00% guaranteed.	vcoprotein in the T-cell-spe cell proliferation ntiation into pla	he B7 family of immunecific cell surface recept n and cytokine secretic nsma cells.
Protein Descrip Endotoxin:	approxi regulate ICOS. A induces otion: High qu B7-H2/ validate Less tha -	imately 60 kDa f ory molecules. B Acts as a costimu s also B-cell prolif uality, high purity ICOSLG/CD275 F ed in SDS-PAGE.1 an 1EU per µg by	transmembrane gly 7-H2 is a ligand fo latory signal for T- eration and differen and low endotoxin Protein , tested re 00% guaranteed. the LAL method.	vcoprotein in the T-cell-spe cell proliferation ntiation into pla recombinant R activity in HEK	he B7 family of immunecific cell surface recept n and cytokine secretic nsma cells.
Protein Descrip Endotoxin: Formulation:	approxi regulate ICOS. A induces otion : High qu B7-H2/ validate Less tha - Store a	imately 60 kDa fory molecules. B Acts as a costimu s also B-cell prolifor ICOSLG/CD275 F ed in SDS-PAGE.1 an 1EU per μg by t -20°C.Store the	transmembrane gly 7-H2 is a ligand fo latory signal for T- eration and different and low endotoxin Protein , tested re 00% guaranteed. the LAL method.	at -20°C to -80	he B7 family of immu ecific cell surface recept n and cytokine secretic asma cells. Recombinant Cynomolg 293 cells and has bee