

## Anti-Human CD25/IL2RA Antibody (1H4), FITC

Summary

Clone IDIH4HomanHumanConjugationFTCSpecie reactivityHumanGroneLiquidStorge buffer01M PBS, pH 74, 02M SBA, 005M Proclin 300.Concentration05 mg/mlConcentrationMonoclonal GameForpyGal, kappaStorge bufferFCASpecie constrationFCAStorge bufferPGAStorge bufferPGAStorge bufferBig Same Same Same Same Same Same Same Same	Catalog No.	FHB95811
ConjugationFTCSpecies reactivityHumanFormLiquidStorage buffer0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.Concentration0.5 mg/mlChonalityMonoclonalIsotypeIgG1, kappaApplicationsFCMCharge bufferI2-RA, IL-2R subunit alpha, TAC antigen, IL-2-RA, p55, IL2RA, IL-2 eceptor subunit alpha, Interleukin-2 receptor subunit alpha, CMFargetPiese contact with the lab for this information.AccessionPo1589Stability and StorageStore at 4°C for 12 months. Protect from light. Do not freeze.	Clone ID	1H4
Species reactivityHumanFormLiquidStorage buffer0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.Concentration0.5 mg/mlConcentration0.5 mg/mlClonalityMonoclonalIsotypeIgG1, kappaApplicationsFCMTarget12-RA, IL-2R subunit alpha, TAC antigen, IL-2-RA, p55, IL2RA, IL-2 receptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25Fadotoxin levelPlease contact with the lab for this information.AccessionP01589Stability and StorageStore at 4°C for 12 months. Protect from light. Do not freeze.	Host species	Human
FormLiquidStorage buffer0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.Concentration0.5 mg/mlClonalityMonoclonalIsotypeIgG1, kappaApplicationsFCMTargetIl2-RA, IL-2R subunit alpha, TAC antigen, IL-2-RA, p55, IL2RA, IL-2 eceptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25FunctionalityPlease contact with the lab for this information.AccessionP01589Stability and StorageStore at 4°C for 12 months. Protect from light. Do not freeze.	Conjugation	FITC
Storage buffer0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.Concentration0.5 mg/mlClonalityMonoclonalIsotypeIgG1, kappaApplicationsFCMTargetIl2-RA, IL-2R subunit alpha, TAC antigen, IL-2-RA, p55, IL2RA, IL-2 receptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25Endotoxin levelPlease contact with the lab for this information.AccessionP01589Stability and StorageStore at 4°C for 12 months. Protect from light. Do not freeze.	Species reactivity	Human
Concentration0.5 mg/mlClonalityMonoclonalIsotypeIgG1, kappaApplicationsFCMTargetIL2-RA, IL-2R subunit alpha, TAC antigen, IL-2-RA, p55, IL2RA, IL-2 receptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25Endotoxin levelPlease contact with the lab for this information.AccessionP01589Stability and StorageStore at 4°C for 12 months. Protect from light. Do not freeze.	Form	Liquid
ClonalityMonoclonalIsotypeIgG1, kappaApplicationsFCMTargetIl2-RA, IL-2R subunit alpha, TAC antigen, IL-2-RA, p55, IL2RA, IL-2 receptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25Endotoxin levelPlease contact with the lab for this information.AccessionP01589Stability and StorageStore at 4°C for 12 months. Protect from light. Do not freeze.	Storage buffer	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.
IsotypeIgG1, kappaApplicationsFCMTargetIL2-RA, IL-2R subunit alpha, TAC antigen, IL-2-RA, p55, IL2RA, IL-2 receptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25Endotoxin levelPlease contact with the lab for this information.AccessionP01589Stability and StorageStore at 4°C for 12 months. Protect from light. Do not freeze.	Concentration	0.5 mg/ml
ApplicationsFCMTargetIL2-RA, IL-2R subunit alpha, TAC antigen, IL-2-RA, p55, IL2RA, IL-2 receptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25Endotoxin levelPlease contact with the lab for this information.AccessionP01589Stability and StorageStore at 4°C for 12 months. Protect from light. Do not freeze.	Clonality	Monoclonal
TargetIL2-RA, IL-2R subunit alpha, TAC antigen, IL-2-RA, p55, IL2RA, IL-2 receptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25Endotoxin levelPlease contact with the lab for this information.AccessionP01589Stability and StorageStore at 4°C for 12 months. Protect from light. Do not freeze.	Isotype	IgG1, kappa
Targetreceptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25Endotoxin levelPlease contact with the lab for this information.AccessionP01589Stability and StorageStore at 4°C for 12 months. Protect from light. Do not freeze.	Applications	FCM
AccessionP01589Stability and StorageStore at 4°C for 12 months. Protect from light. Do not freeze.	Target	
Stability and StorageStore at 4°C for 12 months. Protect from light. Do not freeze.	Endotoxin level	Please contact with the lab for this information.
	Accession	P01589
Note For research use only.	Stability and Storage	Store at 4°C for 12 months. Protect from light. Do not freeze.
	Note	For research use only.

## Data Image

