

Recombinant human T-cell surface glycoprotein CD3 epsilon chain protein

Catalog Number: CSB-RP104844h



Product Name:	Recombinant human T-cell surface glycoprotein CD3 epsilon chain protein
Alternative names:	T-cell surface antigen T3/Leu-4 epsilon chain
Catalog Number:	CSB-RP104844h
Relevance :	The CD3 complex mediates signal transduction.
Mol. Weight:	47kd
Product Info :	GST-tagged
Source:	E.coli derived
Image:	
Purity:	>90%(SDS-PAGE)
Storage Buffer:	PBS, pH 7.4, 50% glycerol
Storage :	Store at -20℃, for extended storage, conserve at -20℃ or -80℃.
Notes :	Repeated freezing and thawing is not recommended. Store working aliquots at 4℃ for up to one week.
AA sequence:	DGNEEMGGITQTPYKVSISGTTVILTCPQYPGSEILWQHNDKNIGGDEDDKNIGSDEDHLS LKEFSELEQSGYYVCYPRGSKPEDANFYLYLRARVCENCMEMDVMSVATIVIVDICITGGL LLLVYYWSKNRKAKAKPVTRGAGAGGRQRGQNKERPPVPNPDYEPIRKGQRDLYSGL NQRRI
References:	"Isolation of cDNA clones encoding the 20K non-glycosylated polypeptide chain of the human T-cell receptor/T3 complex." Gold D.P., Puck J.M., Pettey C.L., Cho M., Coligan J., Woody J.N., Terhorst C. Nature 321:431-434(1986)