

Human T-Cell Surface Glycoprotein CD8 Beta Chain (CD8B) Protein

Catalogue No.: abx680102

Human T-Cell Surface Glycoprotein CD8 Beta Chain (CD8B) Protein is a recombinant protein produced in Sf9, Baculovirus cells.

Target: T-Cell Surface Glycoprotein CD8 Beta Chain (CD8B)

Origin: Human

Expression: Recombinant

Tested Applications: SDS-PAGE

Host: Insect

Conjugation: Unconjugated

Form: Liquid

Purity: > 85% (SDS-PAGE)

Sequence: ADPLQQTPAY IKVQTNKMVM LSCEAKISLS NMRIYWLRQR QAPSSDSHHE FLALWDSAKG
TIHGEEVEQE KIAVFRDASR FILNLTSVKP EDSGIYFCMI VGSPELTFGK GTQLSVVDFL
PTTAQPTKKS TLKKRVCRLP RPETQKGPLC SPHHHHHH.

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.