

Human T-Lymphocyte Activation Antigen CD86 / B7-2 (CD86) Protein

Catalogue No.: abx680476

Human T-Lymphocyte Activation Antigen CD86 / B7-2 (CD86) Protein is a recombinant protein produced in Sf9, Baculovirus cells.

Target:	T-Lymphocyte Activation Antigen CD86 / B7-2 (CD86)
Origin:	Human
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	Insect
Conjugation:	Unconjugated
Form:	Liquid
Purity:	> 90% (SDS-PAGE)
Sequence:	YFNETADLPC QFANSQNQSL SELVVFWDQD ENLVLNEVYL GKEKFDSVHS KYMGRTSFDS DSWTLRLHNL QIKDKGLYQC IIHHKKPTGM IRIHQMNSEL SVLANFSQPE IVPISNITEN VYINLTCSSI HGYPEPKKMS VLLRTKNSTI EYDGIMQKSQ DNVTELYDVS ISLSVSFPDV TSNMTIFCIL ETDKTRLLSS PFSIELEDPO PPPDHIPHHH HHH.
Note:	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.