



[Go to Product page](#)

Datasheet for ABIN7508595
EBI3 Protein

Overview

Quantity:	100 µg
Target:	EBI3 (IL-27b)
Origin:	Human
Source:	Human
Protein Type:	Recombinant
Application:	Western Blotting (WB)

Product Details

Purpose:	EBI3/IL12A (Human) Recombinant Protein
Sequence:	EBI3: RKGPPAALTL PRVQCRASRY PIAVDCSWTL PPAPNSTSPV SFIATYRLGM AARGHSWPCL QQTPTSTSTCT ITDVQLFSMA PYVLNVTAVH PWGSSSSFVP FITEHIIKPD PPEGVRLSPL AERQLQVQWE PPGSWPFPEI FSLKYWIRYK RQGAARFHRV GPIEATSFIL RAVRPRARYY VQVAAQDLTD YGELSDWSLP ATATMSLGK p35: RNLPVATPDP GMFPCLHHSQ NLLRAVSNML QKARQTLEFY PCTSEEIDHE DITKDKTSTV EACLPLELTK NESCLNSRET SFITNGSCLA SRKTSFMMAL CLSSYEDLK MYQVEFKTMN AKLLMDPKRQ IFLDQNMLAV IDELMQALNF NSETVPQKSS LEEPDFYKTK IKLCILLHAF RIRAVTIDRV MSYLNAS
Characteristics:	Human EBI3/IL12A (Q14213/P29459) recombinant protein expressed in HEK 293 cells.

Target Details

Target:	EBI3 (IL-27b)
Alternative Name:	EBI3 (IL-27b Products)

Target Details

Background: Epstein-Barr virus induced 3

Gene ID: 10148, 3592

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Lyophilized

Buffer: Lyophilized from a sterile (0.2 micron) filtered aqueous solution containing 10 mM sodium phosphate, 30 mM sodium chloride, pH 7.5.

Storage: 4 °C, -20 °C, -80 °C