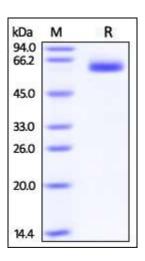
## **BioVision**

## Human CellExp<sup>™</sup> LTBR /TNFRSF3, Human recombinant

CATALOG NO:	P1111-10 P1111-50	10 µg 50 µg
ALTERNATE NAMES:	LTBR, D12S370, TNFCR, TNFR3, TNFRSF3, TNFRIII	
-		
SOURCE:	HEK 293 cells (Gln 31 – Met 227)	
PURITY:	> 95% by SDS – PAGE	
MOL. WEIGHT:	Human LTBR, Fc Tag is fused with a human IgG1 Fc tag at the C- terminus, and has a calculated MW of 48.4 kDa. The predicted N- terminus is Gln 31. The reducing (R) protein migrates as 55-70 kDa in SDS-PAGE due to glycosylation.	
ENDOTOXIN LEVEL:	< 1.0 EU per 1µg	of protein (determined by LAL method)
FORM:	Lyophilized	
FORMULATION:	Lyophilized from 0 Mannitol or Tre lyophilization.	0.22 μm filtered solution in PBS, pH7.4. Generally shalose is added as a protectant before
STORAGE CONDITIONS:		ter reconstitution, aliquot and store at -20°C and ns. Avoid repeated freezing and thawing cycles.
RECONSTITUTION:	deionized water to 60 minutes at ro Carrier protein (0 further dilution and	rial prior to opening. Reconstitute in sterile of a concentration of 50 $\mu$ g/ml. Solubilize for 30 to com temperature with occasional gentle mixing. .1% (W/V) HSA or BSA) is recommended for d long term storage. Do not vortex. This solution 2-8°C for up to 1 month. For extended storage, it o store at -80°C.
DESCRIPTION:	necrosis factor rec necrosis factor rec type I membrane I Except for interac associate with its and TRAF5. As containing LTA ar apoptosis via TRA	receptor (LTBR) is also known as Tumor ceptor superfamily member 3 (TNFRSF3), Tumor ceptor type III (TNF-RIII), which is a single-pass protein containing four TNFR-Cys repeat regions. ting with HCV core protein, LTBR can not only elf, but also can associate with TRAF3, TRAF4 the receptor for the heterotrimeric lymphotoxin nd LTB, and for TNFS14/LIGHT, LTBR promotes NF3 and TRAF5. Furthermore, LTBR may play a ment of lymphoid organs.





10/16

The purity of rh LTBR /TNFRSF3 Fc Chimera was determined by SDS-PAGE under reducing (R) condition and staining overnight with Coomassie Blue.

## **RELATED PRODUCT:**

- Human CellExp<sup>™</sup> CCL6, mouse recombinant (Cat. No. 7226-10, -50)
- Human CellExp<sup>™</sup> CD155, human recombinant (Cat. No. 7462-10, -50)
- Human CellExp<sup>™</sup> CD160/BY55, human recombinant (Cat. No. 7386-10, -50)
- Human CellExp<sup>™</sup> CD166/ ALCAM, human recombinant (Cat. No. 7437-10, -50)
- Human CellExp<sup>™</sup> CD172A / SIRP, human recombinant (Cat. No. 7506-10, -50)
- Human CellExp<sup>™</sup> CD33 / SIGLEC-3, human recombinant (Cat. No. 7370-10, -50)
- Human CellExp<sup>™</sup> CD47, human recombinant (Cat. No. 7385-10, -50)
- Human CellExp<sup>™</sup> CD55/DAF, human recombinant (Cat. No. 7432-10, -50)
- Human CellExp™ CD58 /LFA-3, human recombinant (Cat. No. 7427-10, -50)
- Human CellExp<sup>™</sup> CD62E/E-Selectin, human recombinant (Cat. No. 7434-20, -100)
- Human CellExp<sup>™</sup> CD71 / TFRC / TFR, human recombinant (Cat. No. 7279-10, -50
- Human CellExp<sup>™</sup> CD273, human recombinant (Cat. No. 7369-10, -50)
- Human CellExp<sup>™</sup> CD36, human recombinant (Cat. No. 7371-10, -50)
- Human CellExp<sup>™</sup> CD87, human recombinant (Cat. No. 7372-20, -100)

FOR RESEARCH USE ONLY! Not to be used on humans.

