

Human TL1A protein (active)

Cat. No. GTX48085-pro

Applications	Functional Assay	Package
Species	Human	20 µg

Applications

Application Note

Biological activity was determined by its ability to stimulate IFN-gamma production by human PBMC using a concentration range of 10.0-100.0 ng/ml.
Note: Results may vary with PBMC donors.

Properties

Form	Lyophilized powder
Buffer	Batch dependent (please contact us for details)
Storage	Store at -20°C or below. After reconstitution, keep as concentrated solution. Aliquot and avoid freeze-thaw cycles.
Region/Sequence	QLRAQGEASV QFQALKGQEF APSHQQVYAP LRADGDKPRA HLTWRQPTP QHFKNQFPAL HWEHELGLAF TKNRMNYTNK FLLIPESG DY FIYSQVTFRG MTSECSEIRQ AGRPNKPDSI TVVITKVTDS YPEPTQLLMG TKSVC EVGNSN WFQPIYLGAM FSLQEGDKL M VNVSDISLVD YTKEDKTFFG AFLL
Expression System	E. coli
Purity	> 98% by SDS-PAGE and HPLC.
Endotoxin	< 1 EU/µg
Conjugation	Unconjugated
Note	For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.
	Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



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