

FOR IN VITRO RESEARCH USE ONLY.
NOT FOR USE IN HUMANS OR ANIMALS.

LILRA2 Fusion Protein



Basic Information

Catalog Number:

Ag13366

Size:

50 µg

Form:

Available lyophilized

Species:

human

Expression Source:

e. coli-derived, PET28a, with N-terminal 6*His.

Biological Activity:

Not tested

Endotoxin Level:

Please contact the lab for more information

Validated Application:

Blocking peptide

Peptide Sequence:

MTPILTVLI CLGSLGPRTHVQAGHLPKPTLWAEPGSV
IIQGSPVTLRCQGS LQAE EYHLYRENK SASWV RRIQE
PGKNGQFPIPSITWEHAGRYHCQY YSHNHSSEYSDPL
ELVVTGAYSKPTLSALPSPVVT LGGNVT LQCVSQVAF
DGFILCKEGE DEHPQRLNSHSHARGWSWAIFSVGPV
SPSRRW SYRCYAYDSNSPYV WSLPSD LLELLVPGVSKK
PSLSVQPGPMVAPGESLT LQCVSDVGYDRFVLYKEGE
RDFLQRPGWQPQAGLSQANFT LGPVSPSHGGQYRC
YSAHNLSSEWSAPSDPLDILITGQFYDRPSLSVQPVPT
VAPGKNVTL LQC SRGQFHTFL LTKEGAGHPPLHRSE
HQAQQNQAEFRMGPV TSAHVGT YRCYSSLS
(N-term-400aa encoded by BC017412)

Selected Validation Data

For technical support and original validation data for this product please contact:

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