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NOT FOR USE IN HUMANS OR ANIMALS.

# BLIMP1 Fusion Protein



## Basic Information

Catalog Number:

Ag16764

Size:

50 µg

Form:

Available lyophilized

Species:

human

Expression Source:

*e coli*-derived, PET28a, with N-terminal 6<sup>o</sup>His.

Biological Activity:

Not tested

Endotoxin Level:

Please contact the lab for more information

Validated Application:

Blocking peptide

Peptide Sequence:

KIYSRGELHHFIDGFNEEKS<sup>W</sup>MRV<sup>N</sup>PAHSPREQ<sup>NL</sup>  
AACQNGMNIYFYTIKPIPA<sup>NQ</sup>ELLVWYCRDFAERLHY  
PYPGELTMMNLTQTQSS<sup>LK</sup>QPSTEKNE<sup>LC</sup>PKNVPKRE  
YSVKEILK<sup>LDS</sup>NPSKGDLYRS<sup>NI</sup>SPLTSEKDLDD<sup>FRRR</sup>  
GSPEMP<sup>FY</sup>PRVVYPIRAP<sup>LP</sup>EDFLKASL<sup>AY</sup>GIERPTYIT  
RSPI<sup>SS</sup>TT<sup>PS</sup>PSAR<sup>SS</sup>PDQSLK<sup>SS</sup>SPH<sup>SS</sup>PGNTV<sup>SPV</sup>  
GPGSQEHR<sup>DS</sup>YAYLN<sup>AS</sup>YGTEGLGSYPGYA<sup>PL</sup>PHLPP  
AFIPSY<sup>NA</sup>HYPK<sup>FL</sup>PPYGM<sup>NC</sup>NGLSA<sup>V</sup>SSM<sup>NG</sup>IN<sup>NF</sup>  
GLFP<sup>RL</sup>CPVYS<sup>NLL</sup>GGGSL<sup>PH</sup>PMLN<sup>PT</sup>SLP<sup>SS</sup>SLP<sup>SD</sup>G<sup>A</sup>  
RRLLQPEHPRE

(3-352 aa encoded by BC103832)

## Selected Validation Data

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

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