

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

# RNF2 Fusion Protein



## Basic Information

**Catalog Number:**

Ag9129

**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:**

MSQAVQTNGTQPLSKTWELSLVELQRTPEAITDGLE  
IVVSPRSLHSELMCPICLDMLKNTMTTKECLHRFCADC  
IITALRSGNKECPTCRKKLVSKRSLRPDPNFDALISKIYP  
SRDEYEAHQERVLARINKHNNQQALSHSIEEGLKIQA  
MNR LQ R G K K Q Q I E N G S G A E D N G D S S H C S N A S T H S N  
Q E A G P S N K R T K T S D D S G L E L D N N N A A M A I D P V M D G A  
S E I E L V F R P H P T L M E K D D S A Q T R Y I K T S G N A T V D H L S K  
Y L A V R L A L E E L R S K G E S N Q M N L D T A S E K Q Y T I Y I A T A S  
G Q F T V L N G S F S L E L V S E K Y W K V N K P M E L Y Y A P T K E H K  
(1-336 aa encoded by BC012583)

## Selected Validation Data

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

T: 1 (888) 4PTGLAB (1-888-478-4522)  
(toll free in USA), or 1(312) 455-8498  
(outside USA)

E: [proteintech@ptglab.com](mailto:proteintech@ptglab.com)  
W: [ptglab.com](http://ptglab.com)

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.