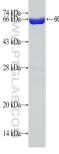
## FOR IN VITRO RESEARCH USE ONLY. NOT FOR USE IN HUMANS OR ANIMALS.

## **RP2** Fusion Protein



Basic Information	Catalog Number: Ag5332 Size: 50 µg Form: Available lyophilized Species: human	Peptide Sequence: MGCFFSKRRKADKESRPENEEERPKQYSWDQREKVD PKDYMFSGLKDETVGRLPGTVAGQQFLIQDCENCNIY IFDHSATVTIDDCTNCIIFLGPVKGSVFFRNCRDCKCT LACQQFRVRDCRKLEVFLCCATQPIIESSSNIKFGCF QWYYPELAFQFKDAGLSIFNNTWSNIHDFTPVSGELN WSLLPEDAVVQDYVPIPTTEELKAVRVSTEANRSIVPI SRGQRQKSSDESCLVVLFAGDYTIANARKLIDEMVGK GFFLVQTKEVSMKAEDAQRVFREKAPDFLPLLNKGPV IALEFNGDGAVEVCQLIVNEIFNGTKMFVSESKETAS GDVDSFYNFADIQMGI (1-350 aa encoded by BC043348)
	Expression Source: e coli-derived, PGEX-4T, with N-terminal GST. Biological Activity: Not tested Endotoxin Level: Please contact the lab for more information Validated Application: Blocking peptide	
Stability and Storage	Store for up to 12 months at -20°C to -80°C as lyophilized powder.	
Storage of Reconstituted Protein	Short Term Storage: Store at 2-8°C for (1-2 weeks). Long Term Storage: Aliquot and store at -20°C to -80°C for up to 3 months, reconstitution with sterile water and addition of an equal volume of glycerol. Avoid repeat freeze-thaw cycles.	
Selected Validation Data	74 kDa→ 66 kDa	



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