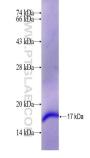
## FOR IN VITRO RESEARCH USE ONLY. NOT FOR USE IN HUMANS OR ANIMALS.

## **APP Fusion Protein**



| Basic Information Catalog Number: Ag22408 Size: 50 µ g 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:<br>DAEFRHDSGYEVHHQKLVFFAEDVGSNKGAIIGLMV<br>GGVVIATVIVITLVMLKKKQYTSIHHGVVEVDAAVTF<br>EERHLSKMQQNGYENPTYKFFEQMQN<br>(653-751 aa encoded by BC065529)   |
|--|--|
|  |  |
| Store for up to 12 months at -20°C to -80°C as lyophilized powder.   |  |
| Short Term Storage:<br>Store at 2-8°C for (1-2 weeks).<br>Long Term Storage:<br>Aliquot and store at -20°C to -80°C for up to 3 months,  |  |
|  | Ag22408<br>Size:<br>50 μ g<br>Form:<br>Available lyophilized<br>Species:<br>human<br>Expression Source:<br><i>e coli</i> -derived, PET28a, with N-terminal 6°His.<br>Biological Activity:<br>Not tested<br>Endotoxin Level:<br>Please contact the lab for more information<br>Validated Application:<br>Blocking peptide<br>Reconstitution<br>Reconstitute at 0.25 μg/ μ l in 200 μ l sterile water for short-<br>term storage.<br>After reconstitution with sterile water, if glycerol has no effect<br>on subsequent experiments, it is recommended to add an<br>equal volume of glycerol for long-term storage (see Stability<br>and Storage for more details).<br>If a different concentration is needed for your purposes please<br>adjust the reconstitution volume as required (please note: the<br>ion concentration of the final solution will vary according to<br>the volume used).<br>Note: Centrifuge vial before opening. When reconstituting,<br>gently pipet and wash down the sides of the vial to ensure full<br>recovery of the protein into solution.<br>Store for up to 12 months at -20°C to -80°C as lyophilized<br>powder. |

## d validation Data ecte



For technical support and original validation data for this product please contact:T: 4006900926E: Proteintech-CN@ptglab.comW: ptgcn.com

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