

## Recombinant Mouse Ap1m1, His-tagged

Cat. No. Ap1m1-3528M Lot. No. (See product label)

### SPECIFICATION

<b>Product Overview</b>	AP-1 complex subunit mu-1 (Ap1m1)
<b>Species</b>	Mouse
<b>Source</b>	E.Coli/Yeast
<b>ProteinLength</b>	423
<b>Form</b>	This item requires custom production and lead time is between 5-9 weeks. We can custom produce according to your specifications.
<b>Purity</b>	>90%
<b>Notes</b>	Small volumes of Ap1m1 recombinant protein may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container's cap. Certain products may require to ship with dry ice.
<b>Storage</b>	Store at -20 degree C. For extended storage, store at -20 or -80 degree C.
<b>Storage Buffer</b>	PBS pH 7.4, 50% glycerol
<b>Warning</b>	This product is for research use only. Not for use in diagnostic or therapeutic procedures.

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## GENE INFORMATION

**Gene Name** [Ap1m1 adaptor-related protein complex AP-1, mu subunit 1 \[ Mus musculus \]](#)

**Official Symbol** [Ap1m1](#)

**Synonyms** AP1M1; adaptor-related protein complex AP-1, mu subunit 1; AP-1 complex subunit mu-1; mu-adaptin 1; mu1A-adaptin; AP-mu chain family member mu1A; clathrin coat assembly protein AP47; clathrin coat-associated protein AP47; adaptor protein complex AP-1 mu-1 subunit; golgi adaptor HA1/AP1 adaptin mu-1 subunit; adaptor-related protein complex 1 mu-1 subunit; clathrin assembly protein complex 1 medium chain 1; AP47; mu1A; Cltnm; [m]1A; Adtm1A; AA408894;

**Gene ID** [11767](#)

**mRNA Refseq** [NM\\_007456](#)

**Protein Refseq** [NP\\_031482](#)

**Pathway** Clathrin derived vesicle budding, organism-specific biosystem; Golgi Associated Vesicle Biogenesis, organism-specific biosystem; Lysosome, organism-specific biosystem; Lysosome, conserved biosystem; Lysosome Vesicle Biogenesis, organism-specific biosystem

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