

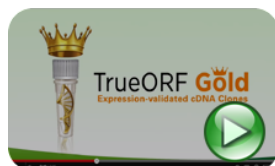
cDNA Clones

- » TrueORF cDNA Clones (H/M/R)
- » Viral ORF Clones
- » CRISPR-CAS9
- » **Destination Vector**
- » TrueClone (Human)
- » TrueClone (Mouse)
- » Organelle Marker Plasmids
- » MicroRNA Tools
- » Mutant and Variant Clones
- » Plasmid Purification Kits
- » Transfection Reagents
- » Gene Synthesis Service

Related Products

- » Purified Human Protein
- » shRNA
- » TrueMAB Antibody
- » Over-Expression Lysate
- » Antitag Antibodies

TrueORF GOLD



Clone Overview

 Clone Overview

Useful Links

- » Browse by Family/Pathways
- » Webinars
- » Audio Slideshow
- » Recent Publications
- » Application Brochure

pCMV6-AC-3HA, mammalian vector with C-terminal 3XHA tag, 10ug

Specifications	Custom Cloning	Product Manual	FAQs
Catalog No.	Description	Price	Availability
PS100067	pCMV6-AC-3HA, mammalian vector with C-terminal 3XHA tag, 10ug	\$450	In Stock ☒
TA150034	Anti-HA tag rabbit polyclonal antibody, 100ul	\$248	In Stock ☐

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Features:

- ORFs cloned in this vector will be expressed in mammalian cells as a tagged protein with a C-terminal 3XHA tag.
- The string of 3 HA tag can enhance the binding affinity to anti-HA antibodies and therefore facilitate detection and purification of the tagged protein.
- If the C-terminal tagging interferes with the protein's function, you can choose the N-terminal 3XHA-tagging vector, [PS100066](#).
- [Download](#) full vector sequence



Schematic of the multiple cloning sites:

 pCMV6-AC-3HA, mammalian vector with C-terminal 3XHA tag, 10ug MCS Image