

## Product datasheet for AP54708PU-N

## **ZNF667 (Center) Rabbit Polyclonal Antibody**

**Product data:** 

**Product Type: Primary Antibodies** 

FC, IHC, WB **Applications:** 

Recommended Dilution: ELISA: 1:1:000.

Western blot: 1:100~500.

Immunohistochemistry on paraffin sections: 1:50~100.

Flow cytometry~~1:10~50.

Human Reactivity: Host: Rabbit

Isotype: lg

Clonality: Polyclonal

KLH conjugated synthetic peptide between 310-340 amino acids from the Central region of Immunogen:

human ZNF667

Specificity: This antibody detects ZNF667 (Center).

Formulation: PBS with 0.09% (W/V) sodium azide

> State: Aff - Purified State: Liquid Ig fraction

Concentration: lot specific

**Purification:** Protein A column followed by peptide affinity purification

Conjugation: Unconjugated

Storage: Store at 2 - 8 °C for up to six months or (in aliquots) at -20 °C for longer. Avoid repeated

freezing and thawing.

Stability: Shelf life: one year from despatch.

Gene Name: zinc finger protein 667

Database Link: Entrez Gene 63934 Human

Q5HYK9

Background: May be involved in transcriptional regulation (By similarity).

Synonyms: Zinc finger protein 667



OriGene Technologies, Inc. 9620 Medical Center Drive, Ste 200

CN: techsupport@origene.cn

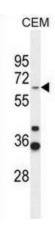
Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com



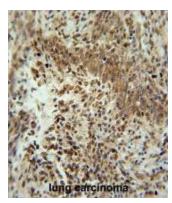
Note: Molecular Weight: 70161 Da

**Protein Families:** Transcription Factors

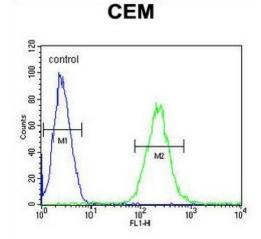
## **Product images:**



ZNF667 Antibody (Center) western blot analysis in CEM cell line lysates (35 ug/lane). This demonstrates the ZNF667 antibody detected the ZNF667 protein (arrow).



ZNF667 Antibody (Center) immunohistochemistry analysis in formalin fixed and paraffin embedded human lung carcinoma followed by peroxidase conjugation of the secondary antibody and DAB staining. This data demonstrates the use of the ZNF667 Antibody (Center) for immunohistochemistry. Clinical relevance has not been evaluated.



ZNF667 Antibody (Center) flow cytometric analysis of CEM cells (right histogram) compared to a negative control cell (left histogram). FITC-conjugated goat-anti-rabbit secondary antibodies were used for the analysis.