



[Go to Product page](#)

Datasheet for ABIN2459236

## anti-PHF10 antibody

### 1 Image

#### Overview

Quantity:	100 µL
Target:	PHF10
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This PHF10 antibody is un-conjugated
Application:	Western Blotting (WB), ELISA

#### Product Details

Immunogen:	Antibody produced in rabbits immunized with a synthetic peptide corresponding a region of human PHF10.
Purification:	Antibody is purified by peptide affinity chromatography method.

#### Target Details

Target:	PHF10
Alternative Name:	PHF10 ( <a href="#">PHF10 Products</a> )
Background:	PHF10 is a protein with two zinc finger domains. The function of the PHF10 protein is not known. This gene contains a predicted ORF that encodes a protein with two zinc finger domains. The function of the encoded protein is not known. Sequence analysis suggests that multiple alternatively spliced transcript variants are derived from this gene but the full-length nature of only two of them is known. These two splice variants encode different isoforms. A

## Target Details

---

pseudogene for this gene is located on Xq28.

Molecular Weight: 47 kDa

Gene ID: 55274

NCBI Accession: [NP\\_060758](#)

UniProt: [Q8WUB8](#)

## Application Details

---

Application Notes: PHF10 antibody can be used for detection of PHF10 by ELISA at 1:312500. PHF10 antibody can be used for detection of PHF10 by western blot at 1 µg/mL, and HRP conjugated secondary antibody should be diluted 1:50,000 - 100,000.

Restrictions: For Research Use only

## Handling

---

Format: Lyophilized

Reconstitution: Add 50 µL of distilled water. Final antibody concentration is 1 mg/mL.

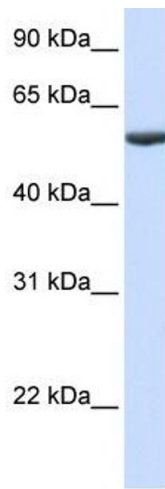
Concentration: 1 mg/mL

Buffer: Antibody is lyophilized in PBS buffer with 2 % sucrose.

Handling Advice: As with any antibody avoid repeat freeze-thaw cycles.

Storage: 4 °C/-20 °C

Storage Comment: For short periods of storage (days) store at 4 °C. For longer periods of storage, store PHF10 antibody at -20 °C.



### Western Blotting

Image 1.