

## E2F-2 (Acetyl Lys122) Rabbit pAb

CatalogNo: YK0106

### Key Features

#### Host Species

- Rabbit

#### Reactivity

- Human, Mouse

#### Applications

- WB, ELISA

#### MW

- 48kD (Observed)

#### Isotype

- IgG

### Storage

**Storage\*** -15°C to -25°C/1 year (Do not lower than -25°C)

**Formulation** Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

### Recommended Dilution Ratios

**WB 1:1000-2000**

**ELISA 1:5000-20000**

### Basic Information

**Clonality** Polyclonal

### Immunogen Information

**Immunogen** Synthesized peptide derived from human E2F-2 (Acetyl Lys122)

**Specificity** This antibody detects endogenous levels of Human, Mouse E2F-2 (Acetyl Lys122). The name of modified sites may be influenced by many factors, such as species (the modified site was not originally found in human samples) and the change of protein sequence (the previous protein sequence is incomplete, and the protein sequence may be prolonged with the development of protein sequencing technology). When naming, we will use the "numbers" in historical reference to keep the sites consistent with the reports. The antibody binds to the following modification sequence (lowercase letters are modification sites): TPKSP

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## | Target Information

**Gene name** E2F2

**Protein Name** E2F-2 (Acetyl Lys122)

Organism	Gene ID	UniProt ID
Human	<a href="#">1870</a> ;	<a href="#">Q14209</a> ;
Mouse	<a href="#">242705</a> ;	<a href="#">P56931</a> ;

**Cellular Localization** Nucleus.

**Tissue specificity** Highest level of expression is found in placenta , low levels are found in lung. Found as well in many immortalized cell lines derived from tumor samples.

**Function** transcription , transcription , DNA-dependent , transcription initiation , regulation of transcription , DNA-dependent ,transcription from RNA polymerase II promoter , transcription initiation from RNA polymerase II promoter , protein complex assembly , apoptosis , cell cycle , cell death , programmed cell death , death , RNA biosynthetic process ,macromolecular complex subunit organization , regulation of transcription , regulation of RNA metabolic process ,regulation of cell cycle , macromolecular complex assembly , protein complex biogenesis ,

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## | Validation Data

## | Contact information

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Please scan the QR code to access additional product information:  
**E2F-2 (Acetyl Lys122) Rabbit pAb**

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