

## Cleaved NFκB-p52 (A454) Rabbit pAb

CatalogNo: YC0200

### Key Features

#### Host Species

- Rabbit

#### Reactivity

- Human, Mouse, Rat

#### Applications

- WB, ELISA

#### MW

- 52kD, 105kD (Observed)

#### Isotype

- IgG

### Recommended Dilution Ratios

**WB 1:1000-2000**

**ELISA 1:5000-20000**

### 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.

### Basic Information

#### Clonality

Polyclonal

### Immunogen Information

#### Immunogen

Synthesized peptide derived from human NFκB-p52 (Cleaved-A454)

#### Specificity

This antibody detects endogenous levels of Human, Mouse, Rat Cleaved-NFκB-p52 (A454, protein was cleaved amino acid sequence between 454-455 )

### Target Information

#### Gene name

NFKB2 LYT10

|                              |  |                         |                          |
|------------------------------|--|-------------------------|--------------------------|
| <b>Protein Name</b>          | NFκB-p52 (Cleaved-A454)  |                         |                          |
|                              | <b>Organism</b>  | <b>Gene ID</b>          | <b>UniProt ID</b>        |
|                              | Human  | <a href="#">4791</a> ;  | <a href="#">Q00653</a> ; |
|                              | Mouse  | <a href="#">18034</a> ; | <a href="#">Q9WTK5</a> ; |
| <b>Cellular Localization</b> | Nucleus. Cytoplasm. Nuclear, but also found in the cytoplasm in an inactive form complexed to an inhibitor (I-kappa-B).  |                         |                          |
| <b>Function</b>              | cell activation, adaptive immune response, follicular dendritic cell activation, follicular dendritic cell differentiation, adaptive immune response based on somatic recombination of immune receptors built from immunoglobulin superfamily domains, germinal center formation, immune system development, transcription, regulation of transcription, DNA-dependent, immune response, extracellular matrix organization, extracellular structure organization, regulation of transcription, hemopoietic or lymphoid organ development, spleen development, regulation of RNA metabolic process, |                         |                          |

## Validation Data

## Contact information

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Please scan the QR code  
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 product information:  
**Cleaved NFκB-p52  
 (A454) Rabbit pAb**

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