

p52 protein

CatalogNo: YD0070

| Key Features

| Storage

Storage* -20°C/6 month, -80°C for long storage

Formulation Liquid in PBS

| Recommended Dilution Ratios

| Basic Information

Source E.coli

Purification E.coli

Purity SDS-PAGE >90%

| Immunogen Information

Squence Amino acid: 698-900, with his-MBP tag.

| Target Information

Gene name NFKB2 LYT10

Protein Name p52 protein

Organism	Gene ID	UniProt ID
Human	4791 ;	Q00653 ;
Mouse	18034 ;	Q9WTK5 ;

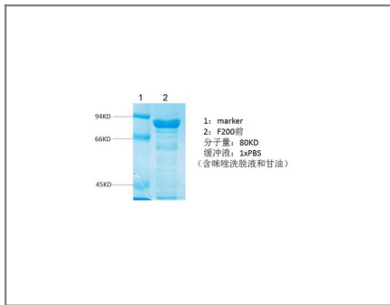
Cellular Localization

Nucleus. Cytoplasm. Nuclear , but also found in the cytoplasm in an inactive form complexed to an inhibitor (I-kappa-B) .

Function

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

Orders: order.cn@immunoway.com
Support: support.cn@immunoway.com
Telephone: 400-8787-807(China)
Website: <http://www.immunoway.com.cn>
Address: 2200 Ringwood Ave San Jose, CA 95131 USA



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