

**bsm-60865R**

**[ Primary Antibody ]**

## Acetyl Lysine Recombinant Rabbit mAb

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ANTIBODIES

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### DATASHEET

**Host:** Rabbit

**Clonality:** Recombinant

**Target:** Acetyl Lysine

**Purification:** affinity purified by Protein A

**Concentration:** 1mg/ml

**Storage:** PBS, Glycerol, BSA.  
Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.

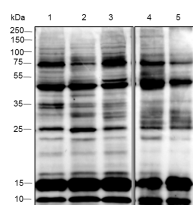
**Isotype:** IgG

**CloneNo.:** 6E11

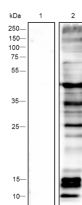
**Applications:** **WB** (1:500-1000)  
**IHC-P** (1:100-500)  
**IHC-F** (1:100-500)  
**IF** (1:100-500)

**Reactivity:** Species independent

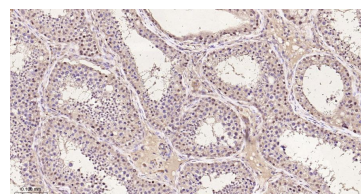
### VALIDATION IMAGES



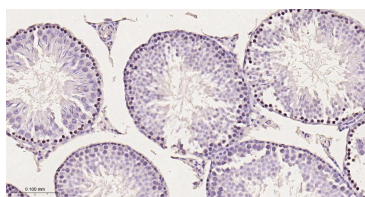
Sealing solution and concentration: 5%  
NFDM/TBST First antibody dilution: 1:1000  
Incubation conditions for primary antibody: 2  
hours at room temperature Cracking solution: 1:  
HeLa, 2: NIH-3T3, 3: BRL, 4: Mouse liver, 5: Mouse  
kidney Secondary antibody: Goat Anti Rabbit IgG  
H&L (HRP) Protein loading amount: 20  $\mu$  G  
Exposure time: 60 seconds Theoretical  
molecular weight: Multiple kDa Actual molecular  
weight: Multiple kDa



Sealing solution and concentration: 5%  
NFDM/TBST Cracking liquid: HeLa First antibody  
dilution: 1:1000 Incubation conditions for  
primary antibody: 2 hours at room temperature  
Secondary antibody: Goat Anti Rabbit IgG H&L  
(HRP) Processing method: 1: PTM-105RM pre  
adsorbed with 3  $\mu$  M synthetic Kac peptides; 2:  
PTM-105RM pre adsorbed with 3  $\mu$  M unmodified  
peptides Protein loading amount: 20  $\mu$  G  
Exposure time: 30 seconds Theoretical  
molecular weight: Multiple kDa Actual molecular  
weight: Multiple kDa



Paraformaldehyde-fixed, paraffin embedded  
Human Testicles; Antigen retrieval by boiling in  
sodium citrate buffer (pH6.0) for 15 min; The  
section was incubated with Acetyl Lysine  
Monoclonal Antibody, Unconjugated  
(bsm-60865R) at 1:200 overnight at 4°C, followed  
by conjugation to the bs-0295G-HRP and DAB  
(C-0010) staining.



Paraformaldehyde-fixed, paraffin embedded Rat  
Testicles; Antigen retrieval by boiling in sodium  
citrate buffer (pH6.0) for 15 min; The section was  
incubated with Acetyl Lysine Monoclonal  
Antibody, Unconjugated (bsm-60865R) at 1:200  
overnight at 4°C, followed by conjugation to the  
bs-0295G-HRP and DAB (C-0010) staining.