

# Anti-PSMB6 / Proteasome subunit beta type-6 antibody



Catalog Number: 104965

## Product name

Anti-PSMB6 / Proteasome subunit beta type-6 antibody

## Immunogen

[Mouse PSMB6 / Proteasome subunit beta type-6 \(His Tag\) recombinant protein](#)

## Specificity

Mouse PSMB6 / Proteasome subunit beta type-6

## Antibody description

Rabbit polyclonal to PSMB6 / Proteasome subunit beta type-6

## Preparation

Produced in rabbits immunized with purified, recombinant Mouse PSMB6 / Proteasome subunit beta type-6 (rM PSMB6 / Proteasome subunit beta type-6; NP\_032972.3; Thr34-Pro238). PSMB6 / Proteasome subunit beta type-6 specific IgG was purified by Mouse PSMB6 / Proteasome subunit beta type-6 affinity chromatography.

## Formulation

0.2 µm filtered solution in PBS with 5% trehalose

## Storage

This antibody can be stored at 2°C-8°C for one month without detectable loss of activity. Antibody products are stable for twelve months from date of receipt when stored at -20°C to -80°C.

Preservative-Free.

Sodium azide is recommended to avoid contamination (final concentration 0.05%-0.1%). It is toxic to cells and should be disposed of

properly. Avoid repeated freeze-thaw cycles.

## Clonality

Polyclonal

## Ig Type

Rabbit IgG

## Applications

ELISA, WB

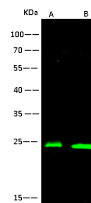
## Dilutions

WB: 5-10 µg/ml

ELISA: 0.1-0.2 µg/mL

This antibody can be used at 0.1-0.2 µg/mL with the appropriate secondary reagents to detect Mouse PSMB6 / Proteasome subunit beta type-6. The detection limit for Mouse PSMB6 / Proteasome subunit beta type-6 is < 0.039 ng/well.

## Validations



Lanes	A	B
Items		
Sample (whole cell lysate)	HeLa	NCI-H460
Sample Volume (µg/lane)	30	30
Gel	13% SDS-PAGE reducing gel	
Recommended Concentration	5-10 µg/ml	
Secondary Antibody	DyLight 800-labeled Antibody to Rabbit IgG(H+L), at 1:5000 dilution.	
Developed using Odyssey imaging system.		
Explanation	Predicted band size : 25 kDa Observed band size : 24 kDa	

PSMB6 / Proteasome subunit beta type-6 Antibody, Rabbit PAb, Antigen Affinity Purified, Western blot