

# OsZIP23 Rabbit pAb

Catalog No.: A20660

## Basic Information

### Observed MW

38kDa

### Calculated MW

38kDa

### Category

Primary antibody

### Applications

ELISA, WB

### Cross-Reactivity

Oryza sativa

## Background

Transcriptional activator that mediates abscisic acid (ABA) signaling

## Recommended Dilutions

WB 1:500 - 1:2000

## Immunogen Information

### Gene ID

4330838

### Swiss Prot

Q6Z312

### Immunogen

Recombinant fusion protein containing a sequence corresponding to amino acids 200-300 of Oryza sativa OsZIP23. (Q6Z312).

### Synonyms

ABF2; AREB1; BZIP23; OsABF2; OsAREB1; OsBZIP23; OJ1004\_A11.20; OsZIP23

## Contact

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## Product Information

### Source

Rabbit

### Isotype

IgG

### Purification

Affinity purification

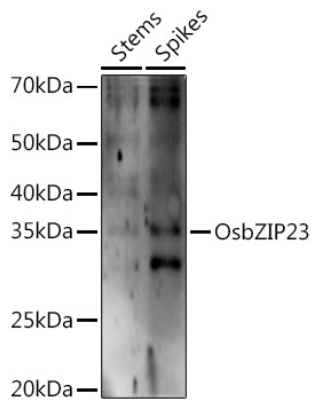
### Storage

Store at -20°C. Avoid freeze / thaw cycles.

Buffer: PBS with 0.05% proclin300, 50% glycerol, pH7.3.

## Validation Data

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Western blot analysis of extracts of various tissues from the japonica rice (*Oryza sativa* L.) variety Zhonghua 11, using OsbZIP23 Rabbit pAb (A20660) at 1:1000 dilution.

Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) (AS014) at 1:10000 dilution.

Lysates/proteins: 25µg per lane.

Blocking buffer: 3% nonfat dry milk in TBST.

Detection: ECL Enhanced Kit (RM00021).

Exposure time: 120s.