

RiceAb Name: **Anti-OsHistone H3.2 Antibody**



**CATALOG #**

AbP80323-A-SE

**SOURCE**

Rabbit polyclonal antibody generated using synthetic peptide as immunogen.

**ANTIGEN**

Synthetic peptide of OsHistone H3.2 protein.

**Model\_MSU\_locus**

LOC\_Os01g64640.1

**APPLICATIONS**

Anti-OsHistone H3.2 Antibody can be used in western blot detection against rice tissues.

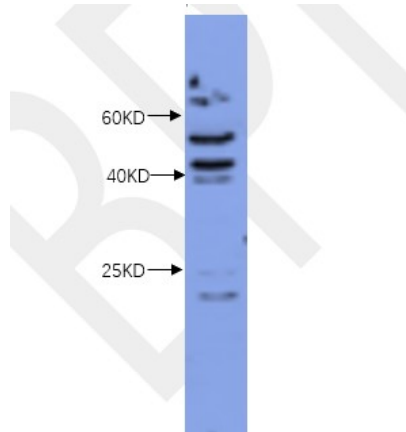
**PRODUCT**

Each vial contains 100µl serum.

**STORAGE**

The antibody may be stored at -20°C for one year in its original formulation. Additionally, antibody may be stored at 2°C to 8°C for up to 1 month without detectable loss of activity. **Avoid repeated freeze-thaw cycles of the diluted antibody.**

**DATA**



WB (1:500) analysis of OsHistone H3.2 protein expression in rice (CV. 9311) flag leaf at the flowering stage with Anti-OsHistone H3.2 Antibody (AbP80323-A-SE).

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