

Anti-WRKY62 antibody

Catalog: PHY4038S

Product Information

Description: Rabbit polyclonal antibody

Background: WRKY transcription factor, Transcriptional repressor, Pathogen defense

(Os09t0417800-01); Splicing variant of OsWRKY62, Pathogen defense

(Os09t0417800-02)

Synonyms: Os09g0417800, Rice WRKY gene62, WRKY transcription factor 62, XA21

binding protein 10/OsWRKY62, OsWRKY62.1, OsWRKY62.2, XB10

Immunogen: KLH-conjugated synthetic peptide (14 aa from C terminal section) derived from

Orvza sativa Os09g0417800.

Form: Lyophilized

Quantity:50 μgPurification:Serum

Reconstitution: Reconstitution with 50µl of sterile water.

"Note: please spin tube briefly prior to opening it to avoid any losses that might

occur from lyophilized material adhering to the cap or sides of the tube".

Stability &Use a manual defrost freezer and avoid repeated freeze-thaw cycles.

Storage: 12 months from date of receipt, -20 to -70 °C as supplied.

6 months, -20 to -70°C under sterile conditions after reconstitution.

1 month, 2 to 8℃ under sterile conditions after reconstitution.

Shipping: The product is shipped at 4° . Upon receipt, store it immediately at the

temperature recommended above.

Application Information

Recommended Dilution: Western Blot (1:1000-1:2000)

Note: Optimal dilutions/concentrations should be determined by the

end user.

Expected / apparent MW: 34 kDa

Predicted Reactivity: For more species homologues information, please contact tech

support at tech@phytoab.com.