

Anti-Os08g0126300 antibody

Catalog: PHY4106S

Product Information

Description:	Rabbit polyclonal antibody
Background:	Similar to Glyceraldehyde-3-phosphate dehydrogenase (Fragment). (Os08t0126300-01); Similar to Glyceraldehyde-3-phosphate dehydrogenase (Fragment). (Os08t0126300-02); Similar to cDNA clone: J023080G06, full insert sequence. (Os08t0126300-03)
Synonyms:	Os08g0126300, cytosolic GAPDH3, cytosolic glyceraldehyde-3-phosphate dehydrogenase 3, glyceraldehydes-3-phosphate dehydrogenase/OsGapC3
Immunogen:	KLH-conjugated synthetic peptide (14 aa from C terminal section) derived from <i>Orvza sativa</i> Os08g0126300.
Form:	Lyophilized
Quantity:	50 µg
Purification:	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 & Storage:	Use a manual defrost freezer and avoid repeated freeze-thaw cycles. 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°C under sterile conditions after reconstitution.
Shipping:	The product is shipped at 4°C. 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:	36 kDa
Predicted Reactivity:	Among species analyzed, the sequence of the synthetic peptide used for immunization is 80-99% homologues with the sequence in

Research Use Only

Triticum aestivum, Hordeum vulgare, Leymus chinensis, Glycine max.

For more species homologues information, please contact tech support at tech@phytoab.com.