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Datasheet for ABIN4966287
anti-PPD2/TIFY4B antibody

Overview

Quantity:	50 µL
Target:	PPD2/TIFY4B (PPD2)
Reactivity:	Arabidopsis thaliana
Host:	Rabbit
Clonality:	Polyclonal
Application:	Western Blotting (WB)

Product Details

Immunogen:	KLH-conjugated peptide derived from Arabidopsis thaliana PPD2 sequence, Uniprot: Q8GY55 TAIR: At4G14720
Cross-Reactivity (Details):	Not reactive in: No confirmed exceptions from predicted reactivity are currently known

Target Details

Target:	PPD2/TIFY4B (PPD2)
Alternative Name:	Protein PEABOD 2 (PPD2)
Background:	PPD2 (protein PEABOD 2) belongs to the TIFY/JAZ family and is involved in lamina development, regulating leaf size and its curvature. Alternative name: Protein TIFY4B
Molecular Weight:	34.8 kDa
UniProt:	Q8GY55

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Lyophilized

Reconstitution: For reconstitution add 50 μ L of sterile water.

Storage Comment: Store lyophilized/reconstituted at -20°C, once reconstituted make aliquots to avoid repeated freeze-thaw cycles. Please, remember to spin tubes briefly prior to opening them to avoid any losses that might occur from lyophilized material adhering to the cap or sides of the tubes.