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Product Datasheet

Anti-PIP (PIP1,1, PIP1,2, PIP1,3, PIP1,4, PIP1,5) aquaporins, Biotin-conjugated (), Polyclonal AGR-AS09-487B

Article Name	Anti-PIP (PIP1,1, PIP1,2, PIP1,3, PIP1,4, PIP1,5) aquaporins, Biotin-conjugated (), Polyclonal
Biozol Catalog Number	AGR-AS09-487B
Supplier Catalog Number	AS09-487B
Alternative Catalog Number	AGR-AS09-487B
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	WB
Species Reactivity	A. thaliana, Plant
Immunogen	KLH-conjugated synthetic peptide conserved in Arabidopsis thaliana: PIP1,1 P61837,At3g61430 PIP1,2 Q06611,At2g45960 PIP1,3 Q08733,At1g01620 , PIP1,4 Q39196, At4g00430, PIP1,5 Q8LAA6 At4g23400
Conjugation	biotin
Product Description	PIPs proteins are aquaporins which facilitate the transport of water and small neutral molecules across cell membrane. Alternative names: PIP1-1, PIP1-2, PIP1-3, plasma membrane intrinsic protein 1a, 1b, 1c, PIP1a, PIP1b, PIP1c, plasma membrane aqu...
Clonality	Polyclonal
Molecular Weight	30,68 28 kDa

NCBI	825316
UniProt	Q06611
Purity	Immunogen affinity purified serum in PBS pH 7.4, conjugated to biotin.
Form	Liquid
Antibody Type	Polyclonal Antibody
Application Dilute	1 : 1000 (WB)
Application Notes	Protein or membrane sample should be treated at 70 C for 10 min before loading on the gel.