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## Product Datasheet

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

Article Name	Anti-PIP (PIP1,1, PIP1,2, PIP1,3, PIP1,4, PIP1,5) aquaporins, HRP-conjugated (), Polyclonal
Biozol Catalog Number	AGR-AS09-487-HRP
Supplier Catalog Number	AS09-487-HRP
Alternative Catalog Number	AGR-AS09-487-HRP
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
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	<a href="#">825316</a>

UniProt	<a href="#">Q06611</a>
Purity	Immunogen affinity purified serum in PBS pH 7.4, conjugated to HRP.
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.