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Product Datasheet

Anti-PIN2 | Auxin efflux carrier component 2 (polyclonal), Polyclonal AGR-AS20-4521

Article Name	Anti-PIN2 Auxin efflux carrier component 2 (polyclonal), Polyclonal
Biozol Catalog Number	AGR-AS20-4521
Supplier Catalog Number	AS20-4521
Alternative Catalog Number	AGR-AS20-4521
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	IL
Species Reactivity	A. thaliana
Immunogen	KLH-conjugated mixture of two synthetic peptides derived from AtPIN2 sequence, UniProt:Q9LU77, TAIR:At5g57090
Product Description	Arabidopsis thaliana auxin efflux carrier component AtPIN2 encoded by the AtPIN2 gene (also known as EIR1 and AGR1). AtPIN proteins are asymmetrically localized within plant plasma membranes and mediate polar auxin transport. AtPIN2 is a key regulato...
Clonality	Polyclonal
Molecular Weight	69,3 kDa
NCBI	835813
UniProt	Q9LU77

Purity	Immunogen affinity purified serum in PBS pH 7.4.!!AIR8!!Immunogen affinity purified serum in PBS pH 7.4.
Form	Lyophilized
Antibody Type	Polyclonal Antibody
Application Dilute	1 : 200 (IL)
Application Notes	For reconstitution add 50 µl, of sterile water