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Product Datasheet

Anti-PYK10 | Beta-Galactosidase (C-terminal), Polyclonal AGR-AS20-4410

Article Name	Anti-PYK10 Beta-Galactosidase (C-terminal), Polyclonal
Biozol Catalog Number	AGR-AS20-4410
Supplier Catalog Number	AS20-4410
Alternative Catalog Number	AGR-AS20-4410
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	IHC, WB
Species Reactivity	A. thaliana
Immunogen	Conjugated peptide, derived from Arabidopsis thaliana C-terminal of PYK10, UniProt: A0A178VCN3, TAIR: At3g08880.
Product Description	PYK10 is the main component of ER bodies. It has hydrolase activity, hydrolyzing O-glycosyl compounds It may produce defense compounds when plants are damaged by insects or wounding. Cellular localisation: ER bodies....
Clonality	Polyclonal
Molecular Weight	59,7 56 kDa
NCBI	820082
UniProt	A0A178VCN3
Purity	Total IgG. Protein A purified in PBS, 50% glycerol. Filter sterilized.

Form	Liquid at 2 mg/ml.
Antibody Type	Polyclonal Antibody
Application Dilute	1:500-1:1000 (IHC), 1: 5000- 1: 20 000 (WB)
Application Notes	N-terminal signal peptide including 24 amino acids and ER retention signal is removed from the mature protein