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Product Datasheet

Anti-PsbF | beta subunit of Cytochrome b559 of PSII, Rabbit, Polyclonal AGR-AS06-113

Article Name	Anti-PsbF beta subunit of Cytochrome b559 of PSII, Rabbit, Polyclonal
Biozol Catalog Number	AGR-AS06-113
Supplier Catalog Number	AS06-113
Alternative Catalog Number	AGR-AS06-113
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	WB
Species Reactivity	A. thaliana, Plant
Immunogen	KLH-conjugated synthetic peptide derived from plant PsbF sequences including Arabidopsis thaliana P62095, AtCg00570
Product Description	Cytochrome b559 (Cyt b559) is encoded by the chloroplast genes psbE and psbF and is comprised of two low molecular mass polypeptides, alpha and β subunits, with molecular masses of 9 and 4 kDa, respectively. The Cyt b559 is closely associated with PS...
Clonality	Polyclonal
Molecular Weight	4 kDa
NCBI	844746
UniProt	P62095

Purity	Serum
Form	Lyophilized
Antibody Type	Polyclonal Antibody
Application Dilute	1 : 1000 (WB)
Application Notes	This antibody works better on thylakoid and chloroplast fractions than on a total cell extract