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Product Datasheet

Anti-PsbA | D1 protein of PSII, C-terminal, Biotin-conjugated (), Polyclonal AGR-AS05-084B

Artikelname	Anti-PsbA D1 protein of PSII, C-terminal, Biotin-conjugated (), Polyclonal
Artikelnummer	AGR-AS05-084B
Hersteller Artikelnummer	AS05-084B
Alternativnummer	AGR-AS05-084B
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	A. thaliana, Bacteria, Plant
Immunogen	KLH-conjugated synthetic peptide derived from available plant, algal and cyanobacterial PsbA sequences, including Arabidopsis thaliana UniProt: A4QJR4, TAIR: AtCg00020 , Oryza sativa P0C434, Populus alba Q14FH6, Physcomitrella patens Q6YXN7, Chlamydomona
Konjugation	biotin
Produktbeschreibung	The psbA gene has been cloned from many species of plants, green algae, and cyanobacteria. The psbA gene is located in the chloroplast genome and encodes for the D1 protein, a core component of Photosystem II. PsbA/D1 is rapidly cycled under illumina...
Klonalität	Polyclonal

Molekulargewicht	38 28-30 kDa
NCBI	844802
UniProt	P83755
Reinheit	Immunogen affinity purified serum in PBS pH 7.4, conjugated to biotin.
Formulierung	Liquid
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 15 000 (WB)
Anwendungsbeschreibung	The antibody is appropriate for detecting both, 24 kDa or the 10 kDa C-terminal fragments, whichever is generated under given treatment conditions. In our analysis we have seen both, ca. 24 kDa and ca. 10 kDa fragments from different samples, depending o