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Product Datasheet

Anti-PsbA | D1 protein of PSII, C-terminal, FITC conjugated, Polyclonal AGR-AS05-084A-FITC

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| Artikelname | Anti-PsbA D1 protein of PSII, C-terminal, FITC conjugated, Polyclonal |
| Artikelnummer | AGR-AS05-084A-FITC |
| Hersteller Artikelnummer | AS05-084A-FITC |
| Alternativnummer | AGR-AS05-084A-FITC |
| Hersteller | Agrisera |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| 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 | fitc |
| 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 |

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|------------------------|--|
| UniProt | P83755 |
| Reinheit | Immunogen affinity purified serum in PBS pH 7.4, conjugated to FITC. |
| Formulierung | Liquid |
| Antibody Type | Polyclonal Antibody |
| 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 |