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Product Datasheet

Anti-ADGP | ADP-glucose pyrophosphorylase, Rabbit, Polyclonal AGR-AS11-1739

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|--------------------------|---|
| Artikelname | Anti-ADGP ADP-glucose pyrophosphorylase, Rabbit, Polyclonal |
| Artikelnummer | AGR-AS11-1739 |
| Hersteller Artikelnummer | AS11-1739 |
| Alternativnummer | AGR-AS11-1739 |
| Hersteller | Agrisera |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | WB |
| Spezies Reaktivität | A. thaliana, Plant |
| Immunogen | Part of Arabidopsis thaliana recombinant ADP-glucose pyrophosphorylase small subunit, TAIR: At5g48300, UniProt: P55228 |
| Produktbeschreibung | ADP-glucose pyrophosphorylase (AGPase) catalyses the first committed step in the synthesis of transient starch in chloroplasts and storage starch in amyloplasts in plants (Tetlow et al., 2004). AGPase in higher plants is composed of two distinct subu... |
| Klonalität | Polyclonal |
| Molekulargewicht | 49.4 52 kDa |
| NCBI | 834883 |
| UniProt | P55228 |

| | |
|------------------------|---|
| Reinheit | Serum |
| Formulierung | Lyophilized |
| Antibody Type | Polyclonal Antibody |
| Application Verdünnung | 1 : 1000-1 : 5000 (WB) |
| Anwendungsbeschreibung | Cross reactivity of this antibody to Rubisco has been excluded using 2D gel electrophoresis. Antigen used to elicit this antibody has very poor conservation in large subunit of ADP-glucose pyrophosphorylase. |