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Product Datasheet

Anti-RGL2 | RGA-like protein 2 (DELLA protein), Rabbit, Polyclonal AGR-AS11-1803

Artikelname	Anti-RGL2 RGA-like protein 2 (DELLA protein), Rabbit, Polyclonal
Artikelnummer	AGR-AS11-1803
Hersteller Artikelnummer	AS11-1803
Alternativnummer	AGR-AS11-1803
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IL, WB
Spezies Reaktivität	A. thaliana
Immunogen	KLH-conjugated synthetic peptide derived from Arabidopsis thaliana RGL2 protein, UniProt: Q8GXW1, TAIR: At3g03450
Produktbeschreibung	DELLA protein RGL2 is a probable transcriptional regulator that acts as a repressor of the gibberellin (GA) signaling pathway. Involved in the biosynthesis of abscisic acid (ABA), delays flowering and leaf production, reulates floral development, pet...
Klonalität	Polyclonal
Molekulargewicht	60 kDa
NCBI	821251
UniProt	Q8GXW1

Reinheit	Immunogen affinity purified serum in PBS pH 7.4.
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 1000 (WB), transfected Arabidopsis thaliana protoplasts
Anwendungsbeschreibung	As this protein is expressed in tissue in very low levels, please load at least 50 µg/well. Recommended extraction and denaturation protocol: Arabidopsis thaliana seedlings were ground in liquid nitrogen (100 µl of 2.5 x Laemli for 80-120 mg of homogenized material) and boiled for 2 min. at 95C in 2,5x Laemmli Buffer (with 60 Mm DTT final concentration) otherwise RGA protein will degrade.