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## Product Datasheet

### Anti-GAI | DELLA protein GAI, Rabbit, Polyclonal AGR-AS11-1631

Artikelname	Anti-GAI   DELLA protein GAI, Rabbit, Polyclonal
Artikelnummer	AGR-AS11-1631
Hersteller Artikelnummer	AS11-1631
Alternativnummer	AGR-AS11-1631
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	A. thaliana
Immunogen	KLH-conugated synthetic peptide, chosen from Arabidopsis thaliana GAI protein sequece UniProt: Q9LQT8, TAIR: At1g14920
Produktbeschreibung	GAI is a probable transcriptional regulator that acts as a repressor of the gibberellin (GA) signaling pathway. Less sensitive to GA. Synonymes:GRAS family protein 3, AtGRAS-3, Gibberelic acid-insensitive mutant protein, Restoration of growth on ammo...
Klonalität	Polyclonal
Molekulargewicht	58.9 kDa
NCBI	<a href="#">838057</a>
UniProt	<a href="#">Q9LQT8</a>

Reinheit	Immunogen affinity purified serum in PBS pH 7.4.
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 1000 (WB) on transfected Arabidopsis thaliana protoplasts
Anwendungsbeschreibung	Homogenization with thiourea and bead beater. Protocol for protein extraction from seeds can be requested here. GAI protein is present in very low levels therefore specific material should be used for analysis as well as chemiluminescence detection reagent in extreme low femtogram range, as AgriseraECLSuperBright.