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Product Datasheet

Anti-AGO9 | Argonaute 9, Rabbit, Polyclonal AGR-AS10-673

Artikelname	Anti-AGO9 Argonaute 9, Rabbit, Polyclonal
Artikelnummer	AGR-AS10-673
Hersteller Artikelnummer	AS10-673
Alternativnummer	AGR-AS10-673
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IL, IP, WB
Spezies Reaktivität	A. thaliana
Immunogen	KLH-conjugated synthetic peptide derived from Arabidopsis thaliana AGO9 protein sequence UniProt: Q84YI4, TAIR:At5g21150.
Produktbeschreibung	AGO9 belongs to a group of argonaute proteins which are catalytic component of the RNA-incudes silencing complex (RISC)....
Klonalität	Polyclonal
Molekulargewicht	101 kDa
NCBI	832241
UniProt	Q84YI4
Reinheit	Immunogen affinity purified serum in PBS pH 7.4.
Formulierung	Lyophilized

Antibody Type	Polyclonal Antibody
Application Verdünnung	5 µg of antibody per 1 gram of a fresh tissue (IP), 1 : 10 000 (WB)
Anwendungsbeschreibung	AGO expression may be cell/tissue specific and using floral tissue is recommended where most of the AGOs are expressed the highest. Seedlings can be used as a negative control. Use of proteasome inhibitors as MG132 can help to stabilize AGO proteins during extraction procedure. A recommended whole-mount immunolocalization protocol can be found here.