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Product Datasheet

Anti-ARP8 | Actin-related protein 8, (clone 13F10,A4,G6), N-Terminal, IgG1, Mouse, Monoclonal AGR-AS20-4509-1ML

Artikelname	Anti-ARP8 Actin-related protein 8, (clone 13F10,A4,G6), N-Terminal, IgG1, Mouse, Monoclonal
Artikelnummer	AGR-AS20-4509-1ML
Hersteller Artikelnummer	AS20-4509-1ml
Alternativnummer	AGR-AS20-4509-1ML
Hersteller	Agrisera
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, ICC, IF, WB
Spezies Reaktivität	A. thaliana
Immunogen	MAP- conjugated peptide of Arabidopsis thaliana ARP8 N-terminal, UniProt: Q9FKT0-1, TAIR: At5g56180
Produktbeschreibung	Actin-related proteins (ARPs) are found in the nuclei of all eukaryotic cells, but their functions are generally understood only in the context of their presence in various yeast and animal chromatin-modifying complexes. Arabidopsis ARP8 shows 30 and...
Klonalität	Monoclonal
Molekulargewicht	52 kDa
Isotyp	IgG1

NCBI	835717
UniProt	Q9FKT0
Reinheit	Cell culture supernatant
Formulierung	Liquid
Antibody Type	Monoclonal Antibody
Application Verdünnung	assay dependent
Anwendungsbeschreibung	Antibody is recognizing following epitope, amino acids 2-26: aa 2-ILKKVWG SVWNRSNSGKDLVNHQRA-26 This antibody is recognizing the full-length 52 kDa recombinant ARP8 protein expressed in Escherichia coli as well as endogenous ARP8 of identical molecular weight in Arabidopsis thaliana extracts from different tissues: all vegetative and reproductive organs examined including seedlings, roots and siliques, with higher concentrations of the protein detected in developing flower buds and flowers within the inflorescence.