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Product Datasheet

Anti-SUN1,2 (nuclear envelope protein) (Arabidopsis thaliana), Rabbit, Polyclonal AGR-AS15-2856

Article Name	Anti-SUN1,2 (nuclear envelope protein) (Arabidopsis thaliana), Rabbit, Polyclonal
Biozol Catalog Number	AGR-AS15-2856
Supplier Catalog Number	AS15-2856
Alternative Catalog Number	AGR-AS15-2856
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	ICC, WB
Species Reactivity	A. thaliana
Immunogen	KLH-conjugated synthetic peptide derived from SUN1,2 sequences of Arabidopsis thaliana SUN1 UniProt: Q9FF75, TAIR: AT5G04990, SUN2, UniProt: Q9SG79, TAIR: AT3G10730
Product Description	SUN1,2 (nuclear envelope protein) is a member of the Sad1/UNC-84 (SUN)-domain proteins.SUN domain proteins are part of the cytoskeletal-nucleoskeletal bridging complexes. These proteins are localized to the nuclear envelope and are present as homomer...
Clonality	Polyclonal
Molecular Weight	51.5 kDa (SUN1), 49.9 kDa (SUN2)
NCBI	830381

UniProt	Q9FF75
Purity	Immunogen affinity purified serum in PBS pH 7.4.
Form	Lyophilized
Antibody Type	Polyclonal Antibody
Application Dilute	1 : 1000 (WB), 1 : 200 (ICC)
Application Notes	For other species use product AS15 2857This antibody is not suitable for immunolocalization.