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Product Datasheet

Anti-SAM1-4 | S-adenosylmethionine synthase (affinity purified), Rabbit, Polyclonal AGR-AS16-3148A

Article Name	Anti-SAM1-4 S-adenosylmethionine synthase (affinity purified), Rabbit, Polyclonal
Biozol Catalog Number	AGR-AS16-3148A
Supplier Catalog Number	AS16-3148A
Alternative Catalog Number	AGR-AS16-3148A
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	WB
Species Reactivity	A. thaliana, Plant
Immunogen	KLH-conjugated peptide derived from protein sequence of Arabidopsis thaliana SAM1-4, UniProt: P23686, P17562, Q9S JL8, Q9LUT2, TAIR:At1g02500, At4g01850, At3g17390, At2g36880
Product Description	SAM (S-adenosylmethionin synthetase) is an enzyme which catalyzes the formation of S-adenosylmethionine from methionine and ATP. The overall synthetic reaction is composed of two sequential steps. It is a donor of methyl groups in methylation reactio...
Clonality	Polyclonal
Molecular Weight	43.2 45 kDa (Arabidopsis thaliana)
NCBI	839501

UniProt	P23686
Purity	Immunogen affinity purified serum in PBS pH 7.4.
Form	Lyophilized
Antibody Type	Polyclonal Antibody
Application Dilute	1 : 2000 (WB)
Application Notes	For reconstitution add 50 µl of sterile water