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Product Datasheet

Anti-S6K1/2 | Ribosomal S6 kinase 1/2, Rabbit, Polyclonal AGR-AS12-1855

Artikelname	Anti-S6K1/2 Ribosomal S6 kinase 1/2, Rabbit, Polyclonal
Artikelnummer	AGR-AS12-1855
Hersteller Artikelnummer	AS12-1855
Alternativnummer	AGR-AS12-1855
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	A. thaliana
Immunogen	KLH-conjugated peptide, derived from Arabidopsis thaliana S6K1: UniProt: P42818, TAIR: AT3G08730 and S6K2: UniProt: Q39030, TAIR: AT3G08720. Due to high amino acid homology, chosen peptide is conserved in both proteins: S6K1 and S6K2.
Produktbeschreibung	Ribosomal S6 kinase 1/2 (S6K1/2) involved in TOR signaling pathway, in osmotic stress response. Activated by PDK1 and repressed during osmotic stress. Expressed in all tissues, especially during high metabolic activity in growing buds, root tips, lea...
Klonalität	Polyclonal
Molekulargewicht	52.6 kDa (S6K1) and 53 kDa (S6K2)
NCBI	820020

UniProt	P42818
Reinheit	Immunogen affinity purified serum in PBS pH 7.4. Contains 0.02% sodium azide.
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 750-1 : 1000 (WB)
Anwendungsbeschreibung	Keeping the samples at 4C all times is of crucial importance. Laucs buffer was used in example below since this is the one which was used routinely by this test laboratory for the work with kinases. Some unspecific bands can be seen, depending upon western blot protocol which is used. Therefore please consider to use a negative control together with your samples