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Product Datasheet

Anti-HSP70 | Heat shock protein 70 (chloroplastic), Rabbit, Polyclonal AGR-AS08-348

Article Name	Anti-HSP70 Heat shock protein 70 (chloroplastic), Rabbit, Polyclonal
Biozol Catalog Number	AGR-AS08-348
Supplier Catalog Number	AS08-348
Alternative Catalog Number	AGR-AS08-348
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	IP, WB
Species Reactivity	A. thaliana, Plant
Immunogen	KLH-conjugated synthetic peptide derived from higher plant chloroplastic HSP70, including Arabidopsis thaliana cpHSC70-1, At4g24280 and cpHSC70-2, At5g49910
Product Description	Heat-shock protein 70 (Hsp70) is the major stress-inducible protein in vertebrates and is highly conserved throughout evolution. It plays a role as a molecular chaperone and is important for allowing cells to cope with acute stressor insult, especial...
Clonality	Polyclonal
Molecular Weight	76 70 kDa
NCBI	828531
UniProt	Q9STW6

Purity	Serum
Form	Lyophilized
Antibody Type	Polyclonal Antibody
Application Dilute	1 : 100 (IP), 1 : 2000 (WB)
Application Notes	For reconstitution add 200 µl of sterile water