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Product Datasheet

Anti-FtsH3 + FtsH10 | ATP-dependent zinc metalloprotease FtsH3 + FtsH10 (mitochondrial), Rabbit, Polyclonal AGR-AS07-204

Article Name	Anti-FtsH3 + FtsH10 ATP-dependent zinc metalloprotease FtsH3 + FtsH10 (mitochondrial), Rabbit, Polyclonal
Biozol Catalog Number	AGR-AS07-204
Supplier Catalog Number	AS07-204
Alternative Catalog Number	AGR-AS07-204
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	BN-PAGE, WB
Species Reactivity	A. thaliana
Immunogen	KLH-conjugated peptide derived from sequences of Arabidopsis thaliana FtsH3 and FtsH10 with localization to mitochondria Q84WU8, At2g29080 and Q8VZI8, At1g07510
Product Description	One of the several classes of mitochondrial proteases is membrane bound, ATPdependent FtsH protease. Their function is very important for the control of protein quality and quantity by degradation of unassembled subunits. Other names: AtFtsH3, cell d...
Clonality	Polyclonal
Molecular Weight	80 kDa
NCBI	817456

UniProt	Q84WU8
Purity	Immunogen affinity purified serum in PBS pH 7.4.
Form	Lyophilized
Antibody Type	Polyclonal Antibody
Application Dilute	1 : 500-1 : 1000 (WB)
Application Notes	For reconstitution add 100 µl of sterile water