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## Product Datasheet

### Anti-AtpG | ATPsynthase subunit II b (chloroplastic), Polyclonal AGR-AS09-457

Article Name	Anti-AtpG   ATPsynthase subunit II b (chloroplastic), Polyclonal
Biozol Catalog Number	AGR-AS09-457
Supplier Catalog Number	AS09-457
Alternative Catalog Number	AGR-AS09-457
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	WB
Species Reactivity	A. thaliana, Plant
Immunogen	KLH-conjugated mix of synthetic peptide derived from Arabidopsis thaliana AtpG Q0WMW8, At4g32260 and Chlamydomonas reinhardtii ATP synthase subunit b A8J785
Product Description	ATP synthase produces ATP from ADP in the presence of a proton gradient across the membrane. F-type ATPases have two components, CF(1) - the catalytic core - and CF(0) - the membrane proton channel. CF(1) has five subunits: alpha(3), beta(3), gamma(1...
Clonality	Polyclonal
Molecular Weight	22.4 kDa (Chlamydomonas reinhardtii) 15.9 kDa (Arabidopsis thaliana)
NCBI	<a href="#">829359</a>

UniProt	<a href="#">Q0WMW8</a>
Purity	Serum
Form	Lyophilized
Antibody Type	Polyclonal Antibody
Application Dilute	1 : 10 000 (WB)
Application Notes	Antibody reactivity for Arabidopsis thaliana has been confirmed on membrane fraction.