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Product Datasheet

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

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|----------------------------|---|
| Article Name | Anti-AtpG ATPsynthase subunit II b (chloroplastic), Rabbit, 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 | 829359 |

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|--------------------|---|
| UniProt | Q0WMW8 |
| 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. |