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Product Datasheet

Anti-CDJ1 | chloroplast DnaJ homolog 1, Rabbit, Polyclonal AGR-AS06-179

Article Name	Anti-CDJ1 chloroplast DnaJ homolog 1, Rabbit, Polyclonal
Biozol Catalog Number	AGR-AS06-179
Supplier Catalog Number	AS06-179
Alternative Catalog Number	AGR-AS06-179
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	IP, WB
Species Reactivity	Plant
Immunogen	Fusion protein encoding region for the Chlamydomonas reinhardtii N-terminal part of CDJ1 Q66YD3, overexpressed in E.coli
Product Description	CDJ1 is one of three zinc-finger containing J domain proteins of Chlamydomonas reinhardtii. This protein is found in chloroplast. In spite that CDJ1 gene is heat shock inducible it does not reflect in increased CDJ1 protein levels. CDJ1 forms complex...
Clonality	Polyclonal
Molecular Weight	40 40 kDa
NCBI	5716506
UniProt	Q66YD3
Purity	Serum

Form	Lyophilized
Antibody Type	Polyclonal Antibody
Application Dilute	1: 3000 (WB)
Application Notes	Western blot has been done on 10-50 µg load per well, immunoprecipitation has been done on 5-50 µl