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Product Datasheet

Anti-H+ATPase | Plasma membrane H+ATPase (rabbit antibody), DyLight 488 conjugated (), Polyclonal AGR-AS07-260-DL488

Article Name	Anti-H+ATPase Plasma membrane H+ATPase (rabbit antibody), DyLight 488 conjugated (), Polyclonal
Biozol Catalog Number	AGR-AS07-260-DL488
Supplier Catalog Number	AS07-260-DL488
Alternative Catalog Number	AGR-AS07-260-DL488
Manufacturer	Agrisera
Category	Antikörper
Application	IF, WB
Species Reactivity	A. thaliana, Plant
Immunogen	KLH-conjugated synthetic peptide, derived from available di and monocot, fern, mosses and algal plasma membrane ATPase sequences including Arabidopsis thaliana ATPase 1 (UniProt: P20649, TAIR: At2g18960) and ATPase 2 (UniProt: P19456, TAIR: At4g30190),
Clonality	Polyclonal
Molecular Weight	90- 95 kDa (Arabidopsis thaliana, depending upon an isoform)
UniProt	P20649
Purity	Antigen affinity purified serum in PBS pH 7.4, conjugated to DyLight 488.
Form	Liquid
Application Dilute	1 : 600-1 : 1000 (IF), 1 : 1000-1 : 2 000 (WB)

Application Notes

VERY IMPORTANT: Please, do not heat up your samples above 70 C as this may cause H⁺ATPase to precipitate, and there will be no signal on your Western Blot. Before SDS-PAGE, centrifuge your samples at room temperature at 10 000 rpm/1 min to remove any agg