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## Product Datasheet

### Anti-V-ATPase, c | Vacuolar H<sup>+</sup>-ATPase, subunit c (16 kDa), Polyclonal AGR-AS09-468

Article Name	Anti-V-ATPase, c   Vacuolar H <sup>+</sup> -ATPase, subunit c (16 kDa), Polyclonal
Biozol Catalog Number	AGR-AS09-468
Supplier Catalog Number	AS09-468
Alternative Catalog Number	AGR-AS09-468
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	WB
Species Reactivity	A. thaliana, Plant
Immunogen	KLH-conjugated synthetic peptide derived from Arabidopsis thaliana V-ATPase subunit c UniProt: Q6IDA4, TAIR: AT2G16510
Product Description	V-ATPase c subunit is located in vacuole and is involved in ATP synthesis coupled proton transport. This protein is coded by ATVHA-C3 gene. Alternative names: AT4g34720/T4L20_300...
Clonality	Polyclonal
Molecular Weight	16   16 kDa (Arabidopsis thaliana)
NCBI	<a href="#">816150</a>
UniProt	<a href="#">Q6IDA4</a>
Purity	Immunogen affinity purified serum in PBS pH 7.4.

Form	Lyophilized
Antibody Type	Polyclonal Antibody
Application Dilute	1 : 1000 (WB)
Application Notes	Protein or membrane sample should be treated at 70 C for 10 min before loading on the gel