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## Product Datasheet

### Anti-HSP90C | alfa-HSP90C, heat shock protein (algal), Polyclonal AGR-AS06-174

Article Name	Anti-HSP90C   alfa-HSP90C, heat shock protein (algal), Polyclonal
Biozol Catalog Number	AGR-AS06-174
Supplier Catalog Number	AS06-174
Alternative Catalog Number	AGR-AS06-174
Manufacturer	Agrisera
Host	Rabbit
Category	Antikörper
Application	IP, WB
Species Reactivity	Plant
Immunogen	C-terminal 238 amino acids of HSP90C, Q66T67, expressed with N- and C-terminal hexahistidine tags in E. coli, purified with Ni-NTA
Product Description	HSP90C is a nuclear-encoded, chloroplast-targeted chaperone of the HSP90 family. It forms dimers that interact with HSP70B. HSP90C displays a weak ATPase activity that is inhibited by radicicol....
Clonality	Polyclonal
Molecular Weight	89 kDa
NCBI	<a href="#">5728553</a>
UniProt	<a href="#">Q66T67</a>
Purity	Serum

Form	Lyophilized
Antibody Type	Polyclonal Antibody
Application Dilute	1 : 3000 (WB)
Application Notes	HSP90C protein is easily degraded and degradation products are detected by this antibody