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## Product Datasheet

### Anti-BiP | Lumenal-binding protein (goat antibody), Polyclonal AGR-AS09-615

Artikelname	Anti-BiP   Lumenal-binding protein (goat antibody), Polyclonal
Artikelnummer	AGR-AS09-615
Hersteller Artikelnummer	AS09-615
Alternativnummer	AGR-AS09-615
Hersteller	Agrisera
Wirt	Goat
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	A. thaliana, Plant
Immunogen	KLH-conjugated synthetic peptide derived from Arabidopsis thaliana BiP proteins: BiP1 UniProt:Q9LKR3, TAIR: At5g28540, BiP2 UniProt: F4K007, TAIR: At5g42020, BiP3 UniProt:Q8H1B3 ,TAIR:At1g09080
Produktbeschreibung	BiP2 (Binding immunoglobulin protein) is localized in endoplasmic reticulum lumen (ER) and plays a role in protein assembly inside ER. BiP protein is abundant under all growth conditions but its synthesis can increase under conditions that lead to t...
Klonalität	Polyclonal
Molekulargewicht	73,5   80 kDa
NCBI	<a href="#">834207</a>
UniProt	<a href="#">Q39043</a>

Reinheit	Immunogen affinity purified serum in PBS pH 7.4.
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 2000 (WB)
Anwendungsbeschreibung	Protein or membrane sample should be treated at 70 C for 10 min before loading on the gel. Antibody has a reduced reactivity to monocots in western blot.