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## Product Datasheet

### Anti-ABI2 | Abscisic acid insensitive 2, Polyclonal AGR-AS12-1871

Artikelname	Anti-ABI2   Abscisic acid insensitive 2, Polyclonal
Artikelnummer	AGR-AS12-1871
Hersteller Artikelnummer	AS12-1871
Alternativnummer	AGR-AS12-1871
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	A. thaliana
Immunogen	KLH-conjugated synthetic peptide derived from N-terminus of Arabidopsis thaliana ABI2 sequence, UniProt: O04719, ,TAIR: AT5G57050 chosen peptide is not conserved in ABI1
Produktbeschreibung	Protein Abscisic acid-insensitive 2 (ABI2) is a repressor of the ABA signaling pathway, regulating various ABA responses like: stomatal closure, osmotic water permeability of the plasma membrane, high light stress, response to glucose, seed germination...
Klonalität	Polyclonal
Molekulargewicht	46 kDa
NCBI	<a href="#">835809</a>
UniProt	<a href="#">O04719</a>

Reinheit	Immunogen affinity purified serum in PBS pH 7.4.
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Anwendungsbeschreibung	ABI2 antibodies recognize recombinant StrepTag-ABI2, ABI2-GST, His-ABI2. ABI2 protein is easily degraded therefore extraction buffer needs to contain protease inhibitors, example of such inhibitor cocktail can be found here. To detect endogenous ABI2 plant