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## Product Datasheet

### Anti-ICS1 | Isochorismate synthase 1, chloroplastic, Polyclonal AGR-AS16-4107

Artikelname	Anti-ICS1   Isochorismate synthase 1, chloroplastic, Polyclonal
Artikelnummer	AGR-AS16-4107
Hersteller Artikelnummer	AS16-4107
Alternativnummer	AGR-AS16-4107
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Immunogen	KLH-conjugated synthetic peptide derived from Arabidopsis thaliana ICS1 protein sequence, UniProt: Q9S7H8, TAIR: At1g74710. The peptide is perfectly conserved in ICS1-1 and ICS1-2 isoforms of Arabidopsis thaliana.
Produktbeschreibung	ICS1   Isochorismate synthase 1 (chloroplastic) is involved in stress response and defence response to bacterium, fungus, leaf abscission, cold. Alternative names: AtICS1, EDS16, Enhanced disease susceptibility to erysiphe orontii 16, Salicylic acid i...
Klonalität	Polyclonal
Molekulargewicht	62   55 kDa
NCBI	<a href="#">843810</a>
UniProt	<a href="#">Q9S7H8</a>

Reinheit	Immunogen affinity purified serum in PBS pH 7.4.
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 1000 (WB)
Anwendungsbeschreibung	ICS1 is present in too low levels to allow detection in control conditions. Antibody is recognizing ICS1 in transgenic lines which have ICS1 under 35S promotor and is recognizing well YFP-tagged ICS1.