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Product Datasheet

Anti-PR-2 | GLU I | Class I beta-1,3-glucanase, Rabbit, Polyclonal AGR-AS07-208

Artikelname	Anti-PR-2 GLU I Class I beta-1,3-glucanase, Rabbit, Polyclonal
Artikelnummer	AGR-AS07-208
Hersteller Artikelnummer	AS07-208
Alternativnummer	AGR-AS07-208
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IL, WB
Spezies Reaktivität	Plant
Immunogen	Purified tobacco class I, basic β -1,3-glucanase. Purified GLU I consists of a mixture of closely related polypeptides encoded by a family of GLU I genes comprising GLA B5APL3 derived from the sylvestris ancestor of tobacco, GLB P27666 derived from the tomentosiformis ancestor of tobacco and homeologous recombinants (Sperisen et al., 1991). Mature GLU I is processed from a pre-pro-polypeptide (Shinshi et al., 1988).
Produktbeschreibung	Pathogenesis-related (PR) proteins, are induced in response to the infection of plants with microbial pathogens. Combinations of glucanase I and chitinase I are potent inhibitors of fungal growth in vitro however precise mechanism of that is still no...
Klonalität	Polyclonal
Molekulargewicht	37 33 kDa

NCBI	107801151
UniProt	P27666
Reinheit	Total IgG in PBS pH 7.4. (without Ca++).
Formulierung	Lyophilized
Antibody Type	Polyclonal Antibody
Application Verdünnung	8 µg/ml (WB)
Anwendungsbeschreibung	Important note: for blocking 5 % skim milk in PBS without Ca++ should be used. This antibody is purified by affinity chromatography on Protein G.