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Product Datasheet

Anti-FNR | Ferredoxin NADP Reductase (root), Rabbit, Polyclonal AGR-AS20-4436

Artikelname	Anti-FNR Ferredoxin NADP Reductase (root), Rabbit, Polyclonal
Artikelnummer	AGR-AS20-4436
Hersteller Artikelnummer	AS20-4436
Alternativnummer	AGR-AS20-4436
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, WB
Spezies Reaktivität	A. thaliana, Plant
Immunogen	Purified full-length, tag cleaved, recombinant maize root FNR (R-FNR), UniProt: Q41736
Produktbeschreibung	Ferredoxin-NADP reductase (FNR) isoproteins of plant roots play a key role in redox homeostasis of NADPH / NADP + and donation of reducing equivalence to ferredoxin. R-FNR2 is major form of R-FNR and involved in reduction and detoxication of nitrite ...
Klonalität	Polyclonal
Molekulargewicht	36.3 kDa 35.57 kDa
UniProt	Q41736
Reinheit	Total IgG. Protein A purified in PBS, 50% glycerol. Filter sterilized.

Formulierung	Liquid at 1 mg/ml.
Antibody Type	Polyclonal Antibody
Application Verdünnung	1: 1000 - 1: 30 000 (WB)
Anwendungsbeschreibung	Antibody will recognize two root FNR proteins (R-FNR1 and R-FNR2) of Arabidopsis thaliana and Zea mays as well as leaf FNRs. This antibody can be used as a marker of plastids localised in roots.