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Product Datasheet

Anti-FNR1 | Ferredoxin NADP Reductase, isoprotein 1 (leaf), Polyclonal AGR-AS20-4439

Artikelname	Anti-FNR1 Ferredoxin NADP Reductase, isoprotein 1 (leaf), Polyclonal
Artikelnummer	AGR-AS20-4439
Hersteller Artikelnummer	AS20-4439
Alternativnummer	AGR-AS20-4439
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	ELISA, WB
Spezies Reaktivität	A. thaliana, Plant
Immunogen	Purified recombinant maize leaf FNR1 protein UniProt: Q9SLP6, sharing homology with maize FNR2, FNR3 and Arabidopsis thaliana FNR1 Q9FKW6
Produktbeschreibung	Ferredoxin-NADP reductase, leaf isozyme 1 (L-FNR1) plays a key role in regulating the relative amounts of cyclic and non-cyclic electron flow to meet the demands of the plant for ATP and reducing power. Localised in the chloroplast....
Klonalität	Polyclonal
Molekulargewicht	39.3 kDa 34.97 kDa (FNR1, Zea mays)
NCBI	542558

UniProt	Q9SLP6
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: 500 -1 : 2000 (WB)
Anwendungsbeschreibung	This antibody is also detecting other maize L-FNRs, FNR2, FNR3 (reference image below) and reacts weakly with root FNR