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Product Datasheet

Anti-Fd1, Fd2, Fd3, Fd4 | Ferredoxin 1,2,3,4, Polyclonal AGR-AS20-4431

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| Artikelname | Anti-Fd1, Fd2, Fd3, Fd4 Ferredoxin 1,2,3,4, Polyclonal |
| Artikelnummer | AGR-AS20-4431 |
| Hersteller Artikelnummer | AS20-4431 |
| Alternativnummer | AGR-AS20-4431 |
| Hersteller | Agrisera |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | ELISA, WB |
| Spezies Reaktivität | A. thaliana, Plant |
| Immunogen | Native, chromatography purified ferredoxin mixture: Fd1, Fd2, Fd3 and Fd4 from Zea mays, UniProt: P27787 (Fd1), P27787(Fd2), P27788 (Fd3), accession number not known for Fd4 |
| Produktbeschreibung | Ferredoxins are iron-sulfur proteins that transfer electrons in a wide variety of metabolic reactions. Occupies a key position both for transferring the photoreducing power to Fd-NADP ⁺ oxidoreductase (FNR), hence the formation of NADPH, and for media... |
| Klonalität | Polyclonal |
| Molekulargewicht | 12 16-17 kDa |
| Reinheit | Total IgG. Protein A purified in PBS, 50% glycerol. Filter sterilized. |
| Formulierung | Liquid at 2 mg/ml. |

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|------------------------|---|
| Antibody Type | Polyclonal Antibody |
| Application Verdünnung | 1: 1000 - 1: 10 000 (WB) |
| Anwendungsbeschreibung | Following processing MW of plant ferredoxins is around 12 kDa, However, due to a strong acidic nature, they migrate at 16 to 17 kDa |