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Product Datasheet

Anti-NRT2,1 | Nitrate transporter 2,1, Rabbit, Polyclonal AGR-AS12-2612

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| Artikelname | Anti-NRT2,1 Nitrate transporter 2,1, Rabbit, Polyclonal |
| Artikelnummer | AGR-AS12-2612 |
| Hersteller Artikelnummer | AS12-2612 |
| Alternativnummer | AGR-AS12-2612 |
| Hersteller | Agrisera |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | WB |
| Spezies Reaktivität | A. thaliana |
| Immunogen | KLH-conjugated synthetic peptide derived from Arabidopsis thaliana NRT2.1 C-terminal sequence, UniProt: O82811, TAIR:AT1G08090 |
| Produktbeschreibung | NRT2.1 is a high affinity nitrate transporter which is up-regulated by nitrate. Functions as a repressor of lateral root initiation independently of nitrate uptake. Synonymes: Protein ACH1, Protein LATERAL ROOT INITIATION 1, ACH1, ATNRT2.1, ATNRT2:1... |
| Klonalität | Polyclonal |
| Molekulargewicht | 57.7 45 kDa |
| NCBI | 837327 |
| UniProt | O82811 |

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|------------------------|--|
| Reinheit | Immunogen affinity purified serum in PBS pH 7.4. |
| Formulierung | Lyophilized |
| Antibody Type | Polyclonal Antibody |
| Application Verdünnung | 1 : 5000 (WB) |
| Anwendungsbeschreibung | Microsomal fraction is recommended to be used as it will have higher amount of NRT2,1 protein, If a total protein extract is used SDS should be applied from the beginning in extraction buffer as well as protease inhibitor cocktail |