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Product Datasheet

Anti-PIP2-1-7 | Plasma membrane aquaporin isoforms 1-7, C-terminal, Polyclonal AGR-AS12-2110

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| Artikelname | Anti-PIP2-1-7 Plasma membrane aquaporin isoforms 1-7, C-terminal, Polyclonal |
| Artikelnummer | AGR-AS12-2110 |
| Hersteller Artikelnummer | AS12-2110 |
| Alternativnummer | AGR-AS12-2110 |
| Hersteller | Agrisera |
| Wirt | Rabbit |
| Kategorie | Antikörper |
| Applikation | IP, WB |
| Spezies Reaktivität | Plant |
| Immunogen | KLH-conjugated synthetic peptide derived from Zea mays PIP2-7 C-terminal, Q9ATM4, conserved also in Zea mays PIP2-1, UniProt: Q84RL7, PIP2-2, UniProt: Q9ATM8, PIP2-3 (80 % conservation) UniProt: Q9ATM7, PIP2-4 (80 % conservation) UniProt: Q9ATM6, PIP2-5 |
| Produktbeschreibung | Plasma membrane aquaporin, PIP2,7 is water channel protein required for water transport across cell membrane. Alternative names: plasma membrane intrinsic protein 2-7, AtPIP2,7, plasma membrane intrinsic protein 3, salt stress-induced major intrinsi... |
| Klonalität | Polyclonal |
| Molekulargewicht | 30.7 30 kDa (Zea mays) |

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| NCBI | 542645 |
| UniProt | Q9ATM4 |
| Reinheit | Serum |
| Formulierung | Lyophilized |
| Antibody Type | Polyclonal Antibody |
| Application Verdünnung | 1 : 600 (IP), 1: 3000 (WB) |
| Anwendungsbeschreibung | Detection pattern consists of di and monomer of PIP2-7. This antibody has a potential to work in immunolocalization studies, as it is recognizing C-terminal part of the sequence. This product can be sold containing ProClin if requested. |