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Product Datasheet

Anti-SiR | Sulfite reductase [ferredoxin], chloroplastic, Polyclonal AGR-AS20-4424

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| Article Name | Anti-SiR Sulfite reductase [ferredoxin], chloroplastic, Polyclonal |
| Biozol Catalog Number | AGR-AS20-4424 |
| Supplier Catalog Number | AS20-4424 |
| Alternative Catalog Number | AGR-AS20-4424 |
| Manufacturer | Agrisera |
| Host | Rabbit |
| Category | Antikörper |
| Application | ELISA, WB |
| Species Reactivity | A. thaliana, Plant |
| Immunogen | Purified full length, tag cleaved, recombinant Zea mays SiR, UniProt: O23813 |
| Product Description | Sulfite reductase (SiR) is an essential protein with sulfite reductase activity required in assimilatory sulfate reduction pathway during both primary and secondary metabolism and thus involved in development and growth. It is known as a DNA-binding ... |
| Clonality | Polyclonal |
| Molecular Weight | 70 kDa (Zea mays), 72 kDa (Arabidopsis thaliana) |
| NCBI | 542221 |
| UniProt | O23813 |
| Purity | Total IgG. Protein A purified in PBS, 50% glycerol. Filter sterilized. |

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| Form | Liquid at 4 mg/ml. |
| Antibody Type | Polyclonal Antibody |
| Application Dilute | assay dependent (ELISA), 1: 1000 - 1: 5000 (WB) |
| Application Notes | This antibody is also recognizing recombinant SiR protein from Zea mays. |