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Product Datasheet

Anti-HSP17,6 | Cytosolic class I heat shock protein 17,6 (chicken antibody), Gallus, Polyclonal AGR-AS08-284

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| Artikelname | Anti-HSP17,6 Cytosolic class I heat shock protein 17,6 (chicken antibody), Gallus, Polyclonal |
| Artikelnummer | AGR-AS08-284 |
| Hersteller Artikelnummer | AS08-284 |
| Alternativnummer | AGR-AS08-284 |
| Hersteller | Agrisera |
| Wirt | Gallus |
| Kategorie | Antikörper |
| Applikation | WB |
| Spezies Reaktivität | A. thaliana |
| Immunogen | Recombinant protein derived from a sequence Arabidopsis thaliana HSP17.6 Ci (class one) UniProt: P13853, TAIR: At1g53540 |
| Produktbeschreibung | Hsp17.6 belongs to a family of class I of a small heat shock proteins. They are induced once a plant cells are stressed by an increased temperature. The way small hsp proteins are protecting a living cell are not fully understood. They seem to be inv... |
| Klonalität | Polyclonal |
| Molekulargewicht | 17.6 kDa |
| NCBI | 841789 |

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| UniProt | P13853 |
| Reinheit | Purified total IgY (chicken egg yolk immunoglobulin) in PBS pH 8. Contains 0.02 % sodium azide. |
| Formulierung | Liquid |
| Antibody Type | Polyclonal Antibody |
| Application Verdünnung | 1 : 1000 (WB) |
| Anwendungsbeschreibung | There are six total class I genes, Essentially this antibody might react to some extent with all of them, But does not react with class II, organelle, or any other shsp classes |