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Product Datasheet

Anti-Dehydrin (serum), Rabbit, Polyclonal AGR-AS07-206

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|----------------------------|---|
| Article Name | Anti-Dehydrin (serum), Rabbit, Polyclonal |
| Biozol Catalog Number | AGR-AS07-206 |
| Supplier Catalog Number | AS07-206 |
| Alternative Catalog Number | AGR-AS07-206 |
| Manufacturer | Agrisera |
| Host | Rabbit |
| Category | Antikörper |
| Application | WB |
| Species Reactivity | Plant |
| Immunogen | KLH-conjugated peptide sequence TGEKKGIMDKIKEKLPQGH of K-segment conserved in a wide range of plant species |
| Product Description | Dehydrins are stress proteins involved in formation of plant protective reactions against dehydration. They are normally synthesized in maturing seeds during their dessication, as well as in vegetative tissues of plants treated with abscisic acid o... |
| Clonality | Polyclonal |
| Molecular Weight | 9-200 kDa |
| NCBI | 824262 |
| UniProt | BAD1349 |
| Purity | Serum |

| | |
|--------------------|---|
| Form | Lyophilized |
| Antibody Type | Polyclonal Antibody |
| Application Dilute | 1 : 1000 (WB) |
| Application Notes | According to Borovskii et al. 2019, dehydrin detection level can be increased by obtaining a thermostable fraction. |