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## Product Datasheet

### Anti-eEF1a | Elongation factor 1-alpha, Rabbit, Polyclonal AGR-AS10-934

|                          |   |
|--------------------------|---|
| Artikelname              | Anti-eEF1a   Elongation factor 1-alpha, Rabbit, Polyclonal  |
| Artikelnummer            | AGR-AS10-934  |
| Hersteller Artikelnummer | AS10-934  |
| Alternativnummer         | AGR-AS10-934  |
| Hersteller               | Agrisera  |
| Wirt                     | Rabbit  |
| Kategorie                | Antikörper  |
| Applikation              | WB  |
| Spezies Reaktivität      | A. thaliana, Plant  |
| Immunogen                | KLH-conjugated synthetic peptide derived from known sequences of eEF1a including Arabidopsis thaliana EF-1-alpha 1P0DH99 AT1G07940, EF-1-alpha 2 Q8W4H7 AT1G07930, EF-1-alpha 3 Q0WL5 AT1G07920, EF-1-alpha 4 Q8GTY0 AT5G6039                                 |
| Produktbeschreibung      | EF1A (elongation factor 1-alpha) belongs to the GTP-binding elongation factor family and is localized in the cytoplasm. It is an essential enzyme in elongation phase of protein synthesis. There are four genes encoding EF1A in Arabidopsis, sequences o... |
| Klonalität               | Polyclonal  |
| Molekulargewicht         | 49.5 kDa  |
| NCBI                     | <a href="#">837307</a>  |

|                        |  |
|------------------------|--|
| Reinheit               | Serum  |
| Formulierung           | Lyophilized  |
| Antibody Type          | Polyclonal Antibody  |
| Application Verdünnung | 1 : 1000 (WB)  |
| Anwendungsbeschreibung | This product can be sold containing ProClin if requested. Following protein resolubilization with urea/thiourea/CHAPS signal strength of recognized band is decreased. Recommended protein extraction conditions are without urea. |