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## Product Datasheet

### Anti-Xylose, Polyclonal AGR-AS07-267

|                          |   |
|--------------------------|---|
| Artikelname              | Anti-Xylose, Polyclonal   |
| Artikelnummer            | AGR-AS07-267  |
| Hersteller Artikelnummer | AS07-267  |
| Alternativnummer         | AGR-AS07-267  |
| Hersteller               | Agrisera  |
| Wirt                     | Rabbit  |
| Kategorie                | Antikörper  |
| Applikation              | WB  |
| Immunogen                | xylose residues bound to the N-glycan in beta 1,2   |
| Produktbeschreibung      | This antibody specifically cross-reacts against xylose residues bound to the protein N-glycans in beta1,2. This residue is characterisitc of the plant protein N-glycans and is absent in protein N-glycans from animals. This residue is added in the Gol... |
| Klonalität               | Polyclonal  |
| Molekulargewicht         | 10-100 for various glycoproteins  |
| Reinheit                 | Immunogen affinity purified serum in PBS pH 7.4.  |
| Formulierung             | Lyophilized   |
| Antibody Type            | Polyclonal Antibody   |
| Application Verdünnung   | 1 g/ml (ELISA), 2 g/10 ml incubation buffer (WB)  |

|                        |  |
|------------------------|--|
| Anwendungsbeschreibung | Negative control: Fetuin, a glycoprotein containing fucose linked in alpha 1.6 and no xylose, Sigma, product number F3385. Positive control: Type II - horseradish peroxidase which contains beta1.2 Xylose and alpha1.3 fucose, Sigma, product number P8250 |
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