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Product Datasheet

Rubisco quantitation kit (Western blot), Polyclonal AGR-AS09-409SET

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| Article Name | Rubisco quantitation kit (Western blot), Polyclonal |
| Biozol Catalog Number | AGR-AS09-409SET |
| Supplier Catalog Number | AS09-409set |
| Alternative Catalog Number | AGR-AS09-409SET |
| Manufacturer | Agrisera |
| Host | Primary antibody: Rabbit. Secondary antibody: Goat. |
| Category | Antikörper |
| Application | WB |
| Species Reactivity | A. thaliana, Algae, Bacteria, Plant |
| Immunogen | KLH-conjugated synthetic peptide was used to elicit anti-RbcL antibody. No baculovirus was used in production of this product. |
| Product Description | Quantitative western blot: detailed method description, video tutorial Discussion over some critical aspects of quantitative western blot: Heidebrecht et al. (2009). Improved semiquantitative Western blot technique with increased quantification range... |
| Clonality | Polyclonal |
| Molecular Weight | Rubisco protein standard: 52.7 kDa (Arabidopsis thaliana), 52.5 kDa (cyanobacteria), 52.3 (Chlamydomonas reinhardtii) |
| Antibody Type | Polyclonal Antibody |
| Application Dilute | 1 : 5000-1 : 10000 (WB) |

Application Notes

Quantitative western blot: detailed method description, video tutorial
Discussion over some critical aspects of quantitative western blot: Heidebrecht et al. (2009). Improved semiquantitative Western blot technique with increased quantification range. J.