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Product Datasheet

Anti-ABA | Abscisic acid (C1) (for immunolocalization), Polyclonal AGR-AS09-446

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| Article Name | Anti-ABA Abscisic acid (C1) (for immunolocalization), Polyclonal |
| Biozol Catalog Number | AGR-AS09-446 |
| Supplier Catalog Number | AS09-446 |
| Alternative Catalog Number | AGR-AS09-446 |
| Manufacturer | Agrisera |
| Host | Rabbit |
| Category | Antikörper |
| Application | IF, IL |
| Immunogen | BSA-conjugated abscisic acid (C1) via C1 carboxyl group |
| Product Description | Abscisic acid (ABA) is a plant hormone involved in different physiological responses as stimulation of the closure of stomata (water stress brings about an increase in ABA synthesis), inhibition of shoot growth, and many others. ABA shown to have bo... |
| Clonality | Polyclonal |
| Purity | Total IgG. Protein G purified in PBS with 50 % glycerol. |
| Form | Liquid |
| Antibody Type | Polyclonal Antibody |
| Application Dilute | The optimal working dilution should be determined by the investigator |

Application Notes

The antibody will recognize either the ABA conjugated to glucose ester (ABA-GE) or the ABA precursor: abscisic acid aldehyde, ABA aldehyde is however not usually present in plant tissue similarly to ABA alcohol which is also reactive, The antibodies will