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Product Datasheet

Anti-IAA | indole-3-acetic acid (N1) (for immunolocalization), Rabbit, Polyclonal **AGR-AS09-421**

Artikelname	Anti-IAA indole-3-acetic acid (N1) (for immunolocalization), Rabbit, Polyclonal
Artikelnummer	AGR-AS09-421
Hersteller Artikelnummer	AS09-421
Alternativnummer	AGR-AS09-421
Hersteller	Agrisera
Wirt	Rabbit
Kategorie	Antikörper
Applikation	IL
Spezies Reaktivität	Plant
Immunogen	BSA-conjugated, via N1 group of indole, indole-3-acetic acid (N1)
Produktbeschreibung	Indole 3 acetic acid (IAA) is the principal auxin in higher plants. This hormone is produced in in cells in the apex and young leaves of a plant. Plant cells synthesize IAA from tryptophan. Different effects caused by auxines include: induction of c...
Klonalität	Polyclonal
Reinheit	Total IgG. Protein G purified in PBS.
Formulierung	Liquid
Antibody Type	Polyclonal Antibody

Application Verdünnung	Specific information about dilution is going to be included on the vial
Anwendungsbeschreibung	Antibody can be used for direct detection of free IAA (see reference below). It does not bind IAA conjugates. Antibody is provided in 50% glycerol. For larger quantity (1 mg)- please inquire. Steedmans wax embedding technique is recommended to be used with this antibody. The most critical issue is to keep the temperature below 37C during the whole embedding procedure. More information can be found in Vitha et al. (2000).