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Product Datasheet

Anti-IBA | Indole-3-butyric acid (chicken antibody), Gallus, Polyclonal AGR-AS15-3053

Artikelname	Anti-IBA Indole-3-butyric acid (chicken antibody), Gallus, Polyclonal
Artikelnummer	AGR-AS15-3053
Hersteller Artikelnummer	AS15-3053
Alternativnummer	AGR-AS15-3053
Hersteller	Agrisera
Wirt	Gallus
Kategorie	Antikörper
Applikation	ELISA, IAC
Immunogen	BSA-conjugated, Indole-3-butyric acid
Produktbeschreibung	Indole-3-butyric acid (IBA) is a plant hormone that belongs to the group of auxins. It is used to stimulate root formation in plant cuttings....
Klonalität	Polyclonal
Reinheit	Purified, total IgY (chicken egg yolk immunoglobulin) in 0.1 M PBS pH 7.2. Contains 0.02% sodium azide.
Formulierung	Liquid
Antibody Type	Polyclonal Antibody
Application Verdünnung	1 : 12 800 in indirect ELISA

Anwendungsbeschreibung	Titer in ELISA is defined as the dilution that gives 50 % of the absorbance from the maximum absorbance when tested with ELISA). Plates were coated with 400 ng/ml ovalbumine-conjugated indole-3-butyric acid. HRP-conjugated anti-chicken IgY was used as a tracer. As antibodies to BSA carrier were not removed from this preparation please use BSA in your assay and use OVA-conjugated IBA for coating in ELISA.
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