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Product Datasheet

Anti-Rhamnogalacturonan-I backbone (clone CCRC-M35), IgM, Mouse, Monoclonal **AGR-AS16-3224-1ML**

Artikelname	Anti-Rhamnogalacturonan-I backbone (clone CCRC-M35), IgM, Mouse, Monoclonal
Artikelnummer	AGR-AS16-3224-1ML
Hersteller Artikelnummer	AS16-3224-1ml
Alternativnummer	AGR-AS16-3224-1ML
Hersteller	Agrisera
Wirt	Mouse
Kategorie	Antikörper
Applikation	ELISA, IF, IHC
Spezies Reaktivität	A. thaliana
Immunogen	MeBSA-conjugated Arabidopsis thaliana seed mucilage (Rhamnogalacturonan I), non-covalent complex. Epitope structure for carbohydrate antigen: Rha-(1,4)-GalA-(1,2)-Rha-(1,4)-GalA-(1,2)-Rha-(1,4).
Produktbeschreibung	Rhamnogalacturonans (RGs) are pectic polysaccharides found in the cell wall, which contain a repeating dissacharides backbone:alpha-D-GalpA-(1,2)-alpha-L-Rhap-(1)The antibody was raised against seed mucilage/MeBSA complex and binds to Rha-(1,4)-GalA-...
Klonalität	Monoclonal
Isotyp	IgM

Reinheit	Cell culture supernatant.
Formulierung	Liquid
Antibody Type	Monoclonal Antibody
Application Verdünnung	Undiluted or at 1 : 10 (ELISA), (IHC), (IF)
Anwendungsbeschreibung	CCRC-M35 binds to the backbone of rhamnogalacturonan I and requires at least two unbranched disaccharide repeats for binding, CCRC-M35 does not bind to branched sections of the backbone and is not sensitive to the identity of the sugar at the non-reducing terminus