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Product Datasheet

Anti-Relish Antibody, Polyclonal RAY-RB-14-0004-200

Artikelname	Anti-Relish Antibody, Polyclonal
Artikelnummer	RAY-RB-14-0004-200
Hersteller Artikelnummer	RB-14-0004-200
Alternativnummer	RAY-RB-14-0004-200
Hersteller	RayBiotech
Kategorie	Antikörper
Spezies Reaktivität	Insect
Produktbeschreibung	Rabbit Anti-Relish Antibody...
Klonalität	Polyclonal
UniProt	NP_477094
Sequenz	CQLGATNLINSTGVSG
Anwendungsbeschreibung	ELISA (recommended work dilution= 1:1000-5000), Western Blotting, Immunostaining(recommended work dilution= 1:50), (see image) Nuclear translocation of Relish after bacterial challenge: Third instar larva were parenterally challenged with Erwinia carotovora (a natural fly pathogen). After 2 hours, the larval fat body was dissected, fixed with paraformaldehyde, and immunostained with RB-14-0004 (1/50 dilution), followed by secondary incubation with Goat anti-rabbit-Cy5. Tissues were also stained with SYTO24 DNA stain. Images captured by confocal microscopy