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Product Datasheet

Anti-Meloidogyne Spp., Stage Subventral Gland Lobe [3F4] Hybridoma KER-EGA059

Article Name	Anti-Meloidogyne Spp., Stage Subventral Gland Lobe [3F4] Hybridoma
Biozol Catalog Number	KER-EGA059
Supplier Catalog Number	EGA059
Alternative Catalog Number	KER-EGA059
Manufacturer	Kerafast
Category	Sonstiges
Immunogen	Protein
Product Description	Mouse IgM monoclonal antibody recognizes J2 Meloidogyne spp. secretory granules within the subventral gland extensions. the ampulla in the metacarpus and subventral granules (SvG). Also recognizes female <i>Meloidogyne spp.</i> SvG amphis and espohagag...
Clonality	Monoclonal
Isotype	IgM
Buffer	Cell Culture supernatant
Target	SJ2 Meloidogyne spp. secretory granules within the subventral gland extensions, the ampulla in the metacarpus and subventral granules (SvG). Female SvG amphis and esophageal. Meloidogyne spp.