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Product Datasheet

Parainfluenza Type 2 Antigen Preis auf Anfrage
RAY-MD-05-0127P

Artikelname	Parainfluenza Type 2 Antigen Preis auf Anfrage
Artikelnummer	RAY-MD-05-0127P
Hersteller Artikelnummer	MD-05-0127P
Alternativnummer	RAY-MD-05-0127P
Hersteller	RayBiotech
Kategorie	Proteine/Peptide
Produktbeschreibung	Parainfluenza 2, Strain GREER...
Konzentration	2.02 mg/mL (Dye Binding Assay)
Expression System	Vero Cells
Reinheit	Optimally infected monolayers are harvested, disrupted by sonication and subjected to low speed centrifugation. The clarified cell lysate is pooled with supernatant from the infected culture and concentrated using crossflow ultrafiltration. The resulting antigen preparation contains a high concentration of virus and viral components as well as some cellular material suspended in MEM. Sonication with a microtip prior to use is suggested.
Formulierung	Lysate, Liquid
Formel	Tissue Culture Media
Application Verdünnung	Suitable for use in ELISA for both IgG and IgM detection. This antigen should be sonicated immediately prior to use. Each laboratory should determine an optimum working titer for use in its particular application. Other applications have not been tested b