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Product Datasheet

HIV-2 gag p26, Strain ROD, Recombinant (Human Immunodeficiency Virus-2) USB-H6009-24

Artikelname	HIV-2 gag p26, Strain ROD, Recombinant (Human Immunodeficiency Virus-2)
Artikelnummer	USB-H6009-24
Hersteller Artikelnummer	H6009-24
Alternativnummer	USB-H6009-24-100
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	Recombinant HIV-2 (Rod) core p26 protein is produced as a Glutathione S-transferase (GST) fusion protein in E.coli Identity: Shows binding to HIV-2 p26 specific murine monoclonal antibody by ELISA and Western Blot. Does not show binding to HIV-1 p24 ...
Reinheit	Purified by GST-agarose affinity chromatography to a purity of 98% as determined by SDS-PAGE, reduced.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No stabilizers or preservatives added.