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Product Datasheet

Recombinant Influenza A virus A/Victoria/210/2009 X-187 (H3N2) Hemagglutinin Antigen (UV, formaldehyde inactivated) CRM-VAC-0091

Artikelname	Recombinant Influenza A virus A/Victoria/210/2009 X-187 (H3N2) Hemagglutinin Antigen (UV, formaldehyde inactivated)
Artikelnummer	CRM-VAC-0091
Hersteller Artikelnummer	VAC-0091
Alternativnummer	CRM-VAC-0091-0.5
Hersteller	Creative BioMart
Kategorie	Proteine/Peptide
Molekulargewicht	27000.0 Da
Anwendungsbeschreibung	The product is indicated for the development of chemonucleolysis which is used for the digestion of the nucleus pulposus in patients with disc herniation confirmed by myelography. A disc herniation occurs when the outer portion of the spinal disc breaks down and the inner portion (nucleus pulposus) leaks out pressing surrounding nerves and leading to irradiating pain. The chemonucleolysis is a non-surgical treatment that involves the injection of an enzyme to dissolve the nucleus pulposus.