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Product Datasheet

DDDDK-tag Recombinant Antibody [M2.1] (OAAV00885) ASB-OAAV00885

Artikelname	DDDDK-tag Recombinant Antibody [M2.1] (OAAV00885)
Artikelnummer	ASB-OAAV00885
Hersteller Artikelnummer	OAAV00885
Alternativnummer	ASB-OAAV00885-200UG
Hersteller	Aviva
Wirt	Rabbit
Kategorie	Proteine/Peptide
Applikation	ELISA, In vivo
Spezies Reaktivität	Human
Immunogen	8E5 was prepared fusing Sp2/o myeloma cells with spleen cells derived from female BALB/c mice immunized with a synthetic Beta-fibrin peptide sequeunce GHRPLDKC conjugated to MB-KLH (maleimidobenzoylated keyhole limpet hemocyanin).
Produktbeschreibung	This chimeric rabbit antibody was made using the variable domain sequences of the original Mouse IgG1 format, for improved compatibility with existing reagents, assays and techniques....
Klonalität	Monoclonal
Klon-Bezeichnung	[800000]
NCBI	2244
UniProt	P41272

Formulierung	PBS with 0.02% Proclin 300.
Application Verdünnung	Cleaved by the protease thrombin to yield monomers which, together with fibrinogen alpha (FGA) and fibrinogen gamma (FGG), polymerize to form an insoluble fibrin matrix. Fibrin has a major function in hemostasis as one of the primary components of blood c