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Product Datasheet

Recombinant *Macaca fascicularis* (Crab-eating macaque) (*Cynomolgus* monkey) IgG receptor FcRn large subunit p51 ASB-OPCA01437

Artikelname	Recombinant <i>Macaca fascicularis</i> (Crab-eating macaque) (<i>Cynomolgus</i> monkey) IgG receptor FcRn large subunit p51
Artikelnummer	ASB-OPCA01437
Hersteller Artikelnummer	OPCA01437
Alternativnummer	ASB-OPCA01437-100UG,ASB-OPCA01437-1MG,ASB-OPCA01437-20UG
Hersteller	Aviva
Kategorie	Antikörper
Applikation	ELISA, SDS-PAGE, WB
Spezies Reaktivität	Bacteria, Primate
Produktbeschreibung	Binds to the Fc region of monomeric immunoglobulins gamma. Mediates the selective uptake of IgG from milk and helps newborn animals to acquire passive immunity. IgG in the milk is bound at the apical surface of the intestinal epithelium. The resultan...
Molekulargewicht	46.4 kDa
Tag	N-terminal 6xHis-SUMO-tagged
NCBI	102128913
UniProt	Q8SPV9

Puffer	If the delivery form is liquid, the default storage buffer is Tris/PBS-based buffer, 5%-50% glycerol. If the delivery form is lyophilized powder, the buffer before lyophilization is Tris/PBS-based buffer, 6% Trehalose, pH 8.0.
Quelle	E.coli
Reinheit	Greater than 90% as determined by SDS-PAGE.
Formulierung	Liquid or Lyophilized powder
Sequenz	AESHLSLLYHLTAVSSPAPGTPAFWVSGWLGPQQYLSYDSLARGQAEP CGAW VWENQVSWYWEKETTDLRIKEKLFLEAFKALGGKGPYTLQG LLGCELS PDNT SVPTAKFALNGEEFMNFDLKQGTWGGDWPEAL AISQRWQQQDKAANKELTF LLFSCPHRLREHLERGRGNLEWKEPPSMRLKARPGNPGFSVLTCSAFSFYPPE LQLRFLRNGMAAGTGQGDFGPNSDGSFHASSSLTVKSGDEHHYCCIVQ