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Product Datasheet

Alpaca Anti-Human IgG (Fc), rVHH (N2508.HFC), CF594, MiniMab(TM), Clone: [N2508.HFC], Camelus, Monoclonal BOT-N007-594-500UL

Article Name	Alpaca Anti-Human IgG (Fc), rVHH (N2508.HFC), CF594, MiniMab(TM), Clone: [N2508.HFC], Camelus, Monoclonal
Biozol Catalog Number	BOT-N007-594-500UL
Supplier Catalog Number	N007-594-500UL
Alternative Catalog Number	BOT-N007-594-500UL-500UL
Manufacturer	Biotium
Host	Camelus
Category	Antikörper
Application	FC, IF, STORM, WB
Species Reactivity	Human
Conjugation	CF594
Product Description	Anti-Human IgG (Fc), rVHH (N2508.HFC) is a recombinant Alpaca VHH antibody that recognizes the Fc domain of human IgG, and is validated for IF and flow. Red fluorescent, photostable CF594 dye has Ex/Em at 593/614 nm. Unit size: 500 uL at 0.1 mg/mL....
Clonality	Monoclonal
Concentration	100 ug/mL
Clone Designation	[N2508.HFC]
Buffer	PBS, 0.1% rBSA, 0.05% azide

Source	Animal
Application Notes	Immunofluorescence: 0.1 ug/mL, Flow cytometry: 0.1 ug per million cells/0.1 mL, Optimal concentration to be determined by end-user.