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Product Datasheet

GFAP Recombinant Alpaca VHH (SdAb2409.GFAP), CF498 Conjugate, MiniMab(TM), Clone: [SdAb2409.GFAP], CF 498, Camelus BOT-N001-498-200UL

Article Name	GFAP Recombinant Alpaca VHH (SdAb2409.GFAP), CF498 Conjugate, MiniMab(TM), Clone: [SdAb2409.GFAP], CF 498, Camelus
Biozol Catalog Number	BOT-N001-498-200UL
Supplier Catalog Number	N001-498-200UL
Alternative Catalog Number	BOT-N001-498-200UL-200UL
Manufacturer	Biotium
Host	Camelus
Category	Antikörper
Application	IF
Species Reactivity	Human, Mouse, Rat
Conjugation	CF 498
Product Description	GFAP VHH (SdAb2409.GFAP) is a recombinant Alpaca VHH antibody that recognizes single-domain rat GFAP. Featuring Biotiums bright and photostable green fluorescent CF498 Dye, this antibody conjugate has been validated in Immunofluorescence. It is suppl...
Clonality	Recombinant
Concentration	100 ug/mL
Clone Designation	[SdAb2409.GFAP]
Molecular Weight	50 kDa

Buffer	PBS, 0.1% rBSA, 0.05% azide
Source	Animal
Application Notes	Immunofluorescence: 0.1 ug/mL, Optimal concentration to be determined by end-user.