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Product Datasheet

Fluorescently labeled biotin, binding protein that Flamma 675 Dye is covalently attached to, streptavidin. , -Replacement for Alexa 680, DyLight 680,, Cy 5.5, IRDye680LT BCT-RFP0712_1MG

Artikelname	Fluorescently labeled biotin, binding protein that Flamma 675 Dye is covalently attached to, streptavidin. , -Replacement for Alexa 680, DyLight 680,, Cy 5.5, IRDye680LT
Artikelnummer	BCT-RFP0712_1MG
Hersteller Artikelnummer	RFP0712_1MG
Alternativnummer	BCT-RFP0712_1MG
Hersteller	BioActs
Kategorie	Antikörper
Applikation	NIR DYE
Produktbeschreibung	Streptavidin, Flamma 675 is a fluorescence labeled biotin binding protein that Flamma 675 dye is covalently attached to streptavidin. Homotetrameric protein streptavidin (53 KDa) displays high binding affinity (Kd ~ 10 ⁻¹⁴ M) for biotin, and each strep...