

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

mCherry-Tag (9F11) Monoclonal Antibody, AbBy Fluor 647 Conjugated, Clone: [9F11], AbFluor 647, Mouse BSS-BSM-33131M-BF647

Article Name	mCherry-Tag (9F11) Monoclonal Antibody, AbBy Fluor 647 Conjugated, Clone: [9F11], AbFluor 647, Mouse
Biozol Catalog Number	BSS-BSM-33131M-BF647
Supplier Catalog Number	BSM-33131M-BF647
Alternative Catalog Number	BSS-BSM-33131M-BF647-100
Manufacturer	Bioss
Host	Mouse
Category	Antikörper
Application	WB
Species Reactivity	Drosophila
Conjugation	AbFluor 647
Product Description	mCherry is a fluorophore (a fluorescent molecule) used in biotechnology as a tracer to follow the flow of fluids, as a marker when tagged to molecules and cells components. mCherry is a monomeric fluorescent construct with peak absorption/emission at...
Clonality	Monoclonal
Concentration	1ug/ul
Clone Designation	[9F11]
Buffer	Aqueous buffered solution containing 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.

Source	Recombinant Protein mCherry
Purity	Purified by Protein A.
Target	mCherry-Tag
Application Dilute	WB(1:300-5000)