

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

Product Datasheet

Amine reactive dyes, -Replacement for Alexa 647, DyLight 650, ,Cy 5 BCT-KWI1215_5MG

Article Name	Amine reactive dyes, -Replacement for Alexa 647, DyLight 650, ,Cy 5
Biozol Catalog Number	BCT-KWI1215_5MG
Supplier Catalog Number	KWI1215_5MG
Alternative Catalog Number	BCT-KWI1215_5MG
Manufacturer	BioActs
Category	Antikörper
Application	NIR DYE
Product Description	Flamma Fluors 648 Isothiocyanate is a reactive form of far-red fluorescent dye induced from cyanine structure and used to generate a stable fluorescence signal in bioimaging. The maxima of Ex/Em values are at 648/663 nm, similar to that of Alexa 647,

BIOZOL