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Product Datasheet

c-Myc (c Myc, Cellular Myelocytomatosis Oncogene, Myc Protein, Myc Proto-oncogene Protein, Myc2, Niard, Nird, Transcription Factor p64, v-Myc Avian Myelocytomatosis Viral Oncogene Homolog (Avian)) (MaxLight 650), IgG1, Clone: [3H6 USB-C0035-03J-ML650

Artikelname	c-Myc (c Myc, Cellular Myelocytomatosis Oncogene, Myc Protein, Myc Proto-oncogene Protein, Myc2, Niard, Nird, Transcription Factor p64, v-Myc Avian Myelocytomatosis Viral Oncogene Homolog (Avian)) (MaxLight 650), IgG1, Clone: [3H6
Artikelnummer	USB-C0035-03J-ML650
Hersteller Artikelnummer	C0035-03J-ML650
Alternativnummer	USB-C0035-03J-ML650-100
Hersteller	US Biological
Wirt	Mouse
Kategorie	Antikörper
Applikation	FC, FLISA, IHC, WB
Immunogen	Synthetic peptide corresponding to aa408-439 at the C-terminal region of human c-myc, conjugated to KLH.
Produktbeschreibung	MaxLight(TM)650 is a new Far-IR stable dye conjugate comparable to Alexa Fluor(TM)647, DyLight(TM)649, Cy5(TM) and offers better labeling efficiency, brighter imaging and increased immunodetection. Absorbance (655nm), Emission (676nm), Extinction Coe...
Klonalität	Monoclonal

Klon-Bezeichnung	[3H600 9E10]
Isotyp	IgG1
Reinheit	Purified by Protein G affinity chromatography from tissue culture supernatant.
Formulierung	Supplied as a liquid in PBS, pH 7.2. Labeled with MaxLight(TM)650.