



Datasheet for ABIN1882575

AnaTag™ HiLyte Fluor™ 488 Protein Labeling Kit



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1 Publication

Overview

Quantity:	1 kit
Conjugate:	HiLyte Fluor 488
Application:	Labeling (Lbl)

Product Details

Detection Method:	Fluorometric
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Target Details

Background:	HiLyte Fluor™ 488, SE is an excellent amine-reactive fluorescent labeling dye for generating protein conjugates. The spectrum of HiLyte Fluor™488 is similar to fluorescein (FITC), resulting in an optimal match to filters designed for fluorescein.
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Application Details

Comment:	Labeling kit
Restrictions:	For Research Use only

Handling

Handling Advice:	Keep Component A away from light and protected from moisture.
Storage:	4 °C

Publications

Product cited in:	Hoffmann, Moes, Dieterle, Neumann, Moreau, Tavares Furtado, Dumas, Steinmetz, Thomas: "
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Live cell imaging reveals actin-cytoskeleton-induced self-association of the actin-bundling protein WLIM1." in: **Journal of cell science**, Vol. 127, Issue Pt 3, pp. 583-98, (2014) ([PubMed](#)).