



Datasheet for ABIN1882600

AnaTag™ 5 - FITC Microscale Protein Labeling Kit



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2 Publications

Overview

Quantity:	1 kit
Application:	Labeling (Lbl)

Product Details

Detection Method:	Fluorometric
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Target Details

Background:	Fluorescein isothiocyanate (FITC) remains one of the most popular fluorescent labeling reagents, probably due to the low cost of the material. 5-FITC and 6-FITC have very similar absorption and fluorescence spectra.
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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:	Zampagni, Cascella, Casamenti, Grossi, Evangelisti, Wright, Becatti, Liguri, Mannini, Campioni, Chiti, Cecchi: "A comparison of the biochemical modifications caused by toxic and non-toxic
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protein oligomers in cells." in: **Journal of cellular and molecular medicine**, Vol. 15, Issue 10, pp. 2106-16, (2011) ([PubMed](#)).

Liao, Lasbury, Wang, Zhang, Durant, Murakami, Matsufuji, Lee: "Pneumocystis mediates overexpression of antizyme inhibitor resulting in increased polyamine levels and apoptosis in alveolar macrophages." in: **The Journal of biological chemistry**, Vol. 284, Issue 12, pp. 8174-84, (2009) ([PubMed](#)).