# Live Cell Tracking Kit (Orange Fluorescence)

Catalog # KA4105 Size 1 Kit

## Specification

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| **Product Description** | Live Cell Tracking Kit (Orange Fluorescence) is a set of tool used to label cells for fluorescence microscopic and flow cytometric investigations of cellular functions. |
| **Suitable Sample** | Adherent cells, Suspension cells |
| **Excitation (Max)** | 528 nm |
| **Emission (Max)** | 541 nm |
| **Regulation Status** | For research use only (RUO) |
| **Storage Instruction** | Store in the dark at -20°C. |

## Applications

- Functional Study
- Flow Cytometry

## Publication Reference

- TNF-α antagonists differentially induce TGF-β1-dependent resuscitation of dormant-like Mycobacterium tuberculosis.

  Arbués A, Brees D, Chibout SD, Fox T, Kammüller M, Portevin D.

  PLoS Pathogens 2020 Feb; 16(2):e1008312.

  Application: Func, Human, Monocytes, CD4+ T cells

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