

Live Dead Fixable Dead Cell Stain Kits

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Live Dead Fixable Dead Cell

Protocol 1. Thaw vial of dye 2. Dilute LIVE/DEAD fixable dead cell stain by adding 50 µL DMSO to vial 3. Add 1 mL of cells to a flow cytometer tube in protein-free buffer 4. Add 1 µL of diluted stain to cells 5. Mix cells and stain 6. Incubate 30 minutes 7. Wash cells 8. Analyze on flow cytometer

LIVE/DEAD Fixable Dead Cell Stains | Thermo Fisher ...

The LIVE/DEAD™ Fixable Yellow Dead Cell Stain Kit is used to determine the viability of cells prior to the fixation and permeabilization required for intracellular antibody staining or prior to elimination of biohazardous materials using formaldehyde fixation. This kit has been optimized and validated for use with a violet laser flow cytometer.

LIVE/DEAD™ Fixable Yellow Dead Cell Stain Kit, for 405 nm ...

Description. The LIVE/DEAD™ Fixable Aqua Dead Cell Stain Kit is used to determine the viability of cells prior to the fixation and permeabilization required for intracellular antibody staining or prior to elimination of biohazardous materials using formaldehyde fixation. This kit has been optimized and validated for use with a violet laser flow cytometer.

LIVE/DEAD™ Fixable Aqua Dead Cell Stain Kit, for 405 nm ...

The LIVE/DEAD™ Fixable Near-IR Dead Cell Stain Kit is used to determine the viability of cells prior to the fixation and permeabilization required for intracellular antibody staining or prior to elimination of biohazardous materials using formaldehyde fixation. This kit has been optimized and validated for use with a red laser flow cytometer.

LIVE/DEAD™ Fixable Near-IR Dead Cell Stain Kit, for 633 or ...

The LIVE/DEAD™ Fixable Red Dead Cell Stain Kit is used to determine the viability of cells prior to the fixation and permeabilization required for intracellular antibody staining or prior to elimination of biohazardous materials using formaldehyde fixation. This kit has been optimized and validated for use with a blue laser flow cytometer.

LIVE/DEAD™ Fixable Red Dead Cell Stain Kit, for 488 nm ...

The LIVE/DEAD™ Fixable Violet Dead Cell Stain Kit is used to determine the viability of cells prior to the fixation and permeabilization required for intracellular antibody staining or prior to elimination of biohazardous materials using formaldehyde fixation. This kit has been optimized and validated for use with a violet laser flow cytometer.

LIVE/DEAD™ Fixable Violet Dead Cell Stain Kit, for 405 nm ...

with a LIVE/DEAD® Fixable Dead Cell Stain combined with immunophenotyping is as follows: 3.1 6Centrifuge a sample of cells in suspension containing at least 1 × 10⁶ cells. Discard the supernatant. 3.2 Wash the cells once with 1 mL of PBS. 3.3 6

LIVE/DEAD® Fixable Dead Cell Stain Kits

The LIVE/DEAD™ Fixable Dead Cell Stain Kits use a novel method to evaluate the viability of mammalian cells by flow cytometry. These assays are based on the reaction of a fluorescent reactive dye with cellular amines.

LIVE/DEAD Fixable Dead Cell Stain Kits

The kit includes two types of specially modified polystyrene microspheres that have been optimized to react with the amine-reactive dye in the LIVE/DEAD Fixable dead cell stain kits. The ArC reactive beads (Component A) bind any of the amine-reactive dyes and provide a positive signal; the ArC negative beads (Component B) have no reactivity and provide a negative compensation control.

ArC™ Amine Reactive Compensation Bead Kit (for use with ...

BioLegend provides DNA dyes, Helix NP™ NIR , DRAQ7™ , Propidium Iodide and 7-AAD, that enter and stain dead cells, but are impermeable to live cells for rapid, cost-effective analysis of unfixed cells. In cases where cell fixation is required, we now introduce fixable Zombie Aqua™ , Zombie Green™ , Zombie NIR™ , Zombie Red™ , Zombie Violet™ , Zombie UV™ , and Zombie Yellow™ .

Live Cell/Dead Cell Discrimination - BioLegend

Invitrogen's LIVE/DEAD® Fixable Dead Cell Stain Kits use a novel method to evaluate the viability of mammalian cells by flow cytometry. These assays are based on the reaction of a fluorescent reactive dye with cellular amines.

LIVE/DEAD® Fixable Dead Cell Stain Kits

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LIVE/DEAD Fixable Dead Cell Stain Kits

Our Live or Dead™ Fixable Dead Cell Staining Kits are a set of tools for labeling cells for fluorescence microscopic investigations of cell functions. The effective labeling of cells provides a powerful method for studying cellular events in a spatial and temporal context.

Live or Dead™ Fixable Dead Cell Staining Kit *Blue ...

The Zombie live/dead fixable dyes are amine-reactive fluorescent dyes that are impermeant to live cells but permeant to cells with compromised membranes. They irreversibly conjugate to primary amine-containing proteins.

Zombie Fixable Viability Sampler Kit

Live/Dead Fixable Staining Kit For discrimination between live and dead cells by flow cytometry or fluorescence microscopy. Available with unique, cell membrane-impermeable dye that specifically stain the nuclei of dead cells. Search COA Bulk Size Request

Live/Dead Fixable Staining Kit | PromoCell

The LIVE/DEAD Fixable Near-IR Dead Cell Stain Kit provides the stable components to determine the viability of cells prior to the fixation and permeabilization required for intracellular antibody staining or prior to elimination of biohazardous materials using formaldehyde fixation.

Invitrogen™ LIVE/DEAD™ Fixable Near-IR Dead Cell Stain Kit ...

Ethanol-treated HeLa cells stained with Live-or-Dye™ Fixable Dead Cell Stains. Dead cells stain brightly with Live-or-Dye™, while live cells show minimal staining. Nuclei are stained with Hoechst (blue).

Live-or-Dye™ Fixable Viability Stains | Biotium

Amine-reactive dyes, also known as LIVE/DEAD fixable dead cell stains, are a class of viability dyes suitable for identifying dead cells in samples that will be fixed. These dyes cross the cell membranes of dead cells, and react with free amines in the cytoplasm. Live cells exclude these dyes because their cell

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