

Mito Flow - Mitochondrial membrane potential Detection Kit

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CATALOG #
AAA52785

PRODUCT SYNONYMS

Mito Flow - Mitochondrial membrane potential; Mito Flow - Mitochondrial membrane potential detection kit; Mito Flow - 100 Tests

PRODUCT SPECIFICATIONS

Method of Analysis	Flow Cytometer
Preparation and Storage	Store at 2-8 degree C Shipping: Blue Ice/Gel Packs

ADDITIONAL INFORMATION

Related Product Information for Mito Flow - Mitochondrial membrane potential detection kit	Principle of the Assay: The Mito Flow assay utilizes a cationic dye to visualize mitochondrial membrane potential. The Mito Flow reagent is a cell permeable cationic dye that has a strong fluorescent signal and exhibits low membrane potential independent (non specific) binding and toxicity.
Product Categories/Family for Mito Flow - Mitochondrial membrane potential detection kit	Cell Viability Assay
References	Zhao, B., et al. 2019. Metformin Suppresses Self-Renewal Ability and Tumorigenicity of Osteosarcoma Stem Cells via Reactive Oxygen Species-Mediated Apoptosis and Autophagy. Oxidative Medicine and Cellular Longevity, 9290728.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/detection-kits/mito-flow-mitochondrial-membrane-potential/52785>