

## LumiTracker® Mito Green FM

http://cn.lumiprobe.com/p/mitotracker-green-fm

LumiTracker Mito Green FM is a cationic green-fluorescent dye that stains mitochondria in live cells. The dye passively diffuses across the plasma membrane and selectively accumulates in active mitochondria based on their membrane potential; therefore, it is often used to assess cells' health and as a dye for mitochondrial localization.

The fluorescence of LumiTracker Mito Green FM disappears after fixation with aldehydes, so this dye is only suitable for working with living cells.



 

 外观:

 分子
 671.88

 量:
 C34H26Cl5N3O

 分子
 C34H26Cl5N3O

 质量
 2

 接音
 2

 結本
 2

 法律
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激发/491
 激吸收
 极收
 δ. 序吸
 93500
 ア光氮 m<sup>2</sup>
 发极
 513
 发极
 大
 434