

Lumiprobe Corporation

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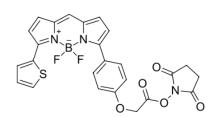
BDP® TR NHS ester

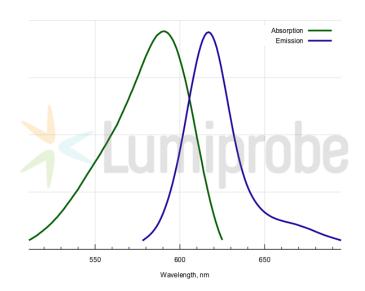
http://hk.lumiprobe.com/p/bdp-tr-nhs-ester

This product will be discontinued soon in favor of BDP TR X NHS ester. We may still have some material in stock (please see availability above).

BDP TR is a bright and photostable borondipyrromethene dye, which is especially suitable for microscopy applications. The dye has a long excited state lifetime, and is therefore is useful for fluorescence polarization assays. Its large two-photon cross section makes this dye useful for two-photon spectroscopy.

This NHS ester is an amine-reactive form of the dye.





外观:

质谱 M+ 增量: 406.1 分子量: 521.30 150152-65-1 CAS 编号: 分子式: $C_{25}H_{18}BF_2N_3O_5S$

Methyl {p-[4,4-difluoro-5-(2-thienyl)-3a,4a-diaza-4-bora-s-indacen-3-yl]phenoxy}acetate IUPAC 名称:

质量控制: 储存条件:

法律声明: 本產品僅供研究目的提供和銷售。本產品並未經過食品、藥品、醫療器械、化妝品等領域的安全性和效力測

試,且未經明示或暗示授權用於其他任何用途,包括但不限於體外診斷、人類或動物用途,以及商業用途。

激发/吸收极大值, 589

纳米:

69000 ε, 摩尔吸光系

数, cm⁻¹:

发射极大值,纳

米:

616

荧光量子产率: 0.9 0.15 CF₂₆₀:

CF₂₈₀: 0.19