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BCECF, AM Ester, 1 mg/mL in Anhydrous DMSO



BCECF, AM ester is membrane-permeant and thus can be loaded into cells via incubation. This product is a mixture of three molecular species, all of which are readily hydrolyzed by endogenous esterases into a single BCECF free acid form once they are in the cells.

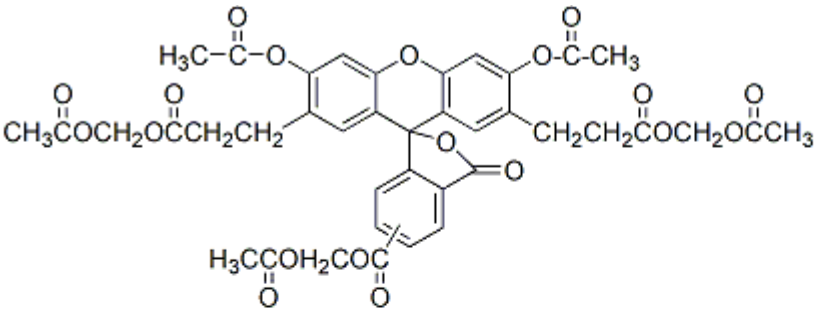
Product attributes

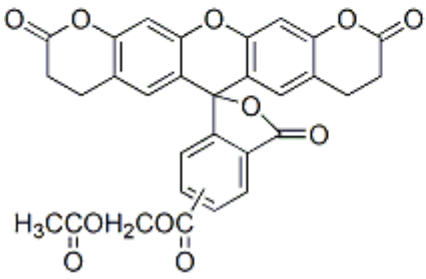
CAS number	117464-70-7
Cell permeability	Membrane permeant
pKa	pKa 6.97
Indicator type	Ratiometric
Colors	Green

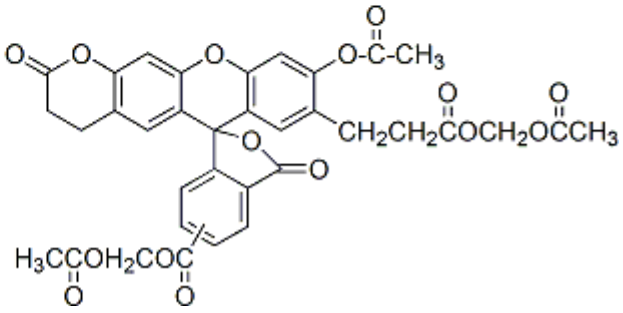
Product Description

BCECF, AM ester is membrane-permeant and thus can be loaded into cells via incubation. This product is a mixture of three molecular species, all of which are readily hydrolyzed by endogenous esterases into a single BCECF free acid form once they are in the cells. For more information on BCECF, see 51010.

- 1 mg/mL in anhydrous DMSO
- Store at -20°C and protect from light and moisture
- MW: approx. 615
- [117464-70-7]







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Product link: https://biotium-woo.supremeclients.com/product/bcecf-am-ester-1mgml-in-anhydrous-dmso/