

Lumiprobe Corporation

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美國

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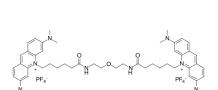
Eva488 solution for qPCR, 20×

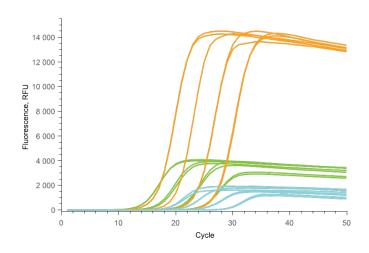
http://hk.lumiprobe.com/p/eva488-eva-green

Eva488 is a real-time PCR dye that does not inhibit the reaction and exhibits a high fluorescence signal increase. This is an analogue of Eva Green, a dimeric acridine that emits fluorescence when bound to double-stranded DNA.

Fluorescence of Eva488 dye is detected in the fluorescein channel.

Delivered as 20× solution in water.





分子量: 1119.06

分子式: C₅₀H₆₈N₈F₁₂O₃P₂

质量控制: 储存条件: