

5-CR110 [5-Carboxyrhodamine 110] *Single isomer*

Cat. No. DYE-39 Lot. No. (See product label)

SPECIFICATION

Product Overview

Description	Compared to fluorescein labeling reagents such as FITC and FAM, CR110 reagents give more photostable and pH-independent bioconjugates that have the absorption maximum around the preferred 488 nm excitation wavelength. They are photostable alternative reagents superior to FITC and FAM.
Molecular Mass	410.81
Ex(nm)	498
Em(nm)	521
Solvent	DMSO
Storage	Store at -20°C in the dark. Dessicated.

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