

5-CR6G, SE [5-Carboxyrhodamine 6G, succinimidyl ester] *Single isomer*

Cat. No. DYE-48 Lot. No. (See product label)

SPECIFICATION

Product Overview

Description	5-CR6G, SE is amine-reactive derivative of 5-CR6G. It is preferred for some complicated biological applications where reproducibility is more critical than material cost since the minor positional difference between 5-CR6G and 6-CR6G might significantly affect some biological properties of the underlying conjugates.
Molecular Mass	555.59
Formula	C ₃₁ H ₂₉ N ₃ O ₇
Ex(nm)	524
Em(nm)	556
Solvent	DMSO
Storage	Store at -20°C in the dark. Dessicated.

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