Product M0979
5(6)-Carboxyfluorescein-hexanoic acid, NHS ester

Molecular Weight: 586.55
Storage: F,D,L
Soluble: MeOH, DMF, DMSO
Absorption: (in nm) 491
Emission: (in nm) 515
Molecular Formula: C31H26N2O10
CAS Number: [114616-31-8]
Alternative Name: Fluorescein-5(6)-carboxamidopropionic acid N-succinimidyl ester

Description:
This useful fluorescent amine-reactive probe has an added spacer to improve accessibility of the reactive group by nucleophiles in preparation of bioconjugates.

Note:
Emission and Absorption rates are in pH 9

References: