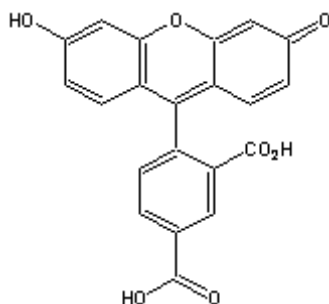


Cat #	104	Storage	F/D/L (see storage codes below)
Unit Size	1 g	Price	\$195
Ex (nm)	492	Em (nm)	518
MW	376.32	Solvent	DMSO

5-FAM is the purified single isomer of carboxyfluorescein. It is one of the most popular green fluorescent reagents used for labeling peptides, proteins and nucleotides. It has been predominantly used to develop a variety of green fluorescent peptides that can be excited with the 488 nm line of the Ar laser. It has also been used to prepare various small fluorescent molecules.



Related Products: [Dye Labeling Reagents](#) [Carbonyl-Reactive Biotins](#) [Amin-Reactive Probes](#)

Storage Codes:

D = Desiccated

L = Avoid light

F = Freeze (<-15 ° C)

R = Refrigerated (2-4 ° C)

RT = Room temperature (4-50 ° C)