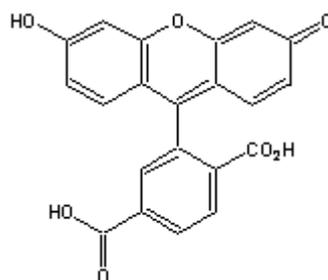


6-FAM [6-Carboxyfluorescein] *Validated for labeling oligos*

| | | | |
|-----------|--------|---------|---------------------------------|
| Cat # | 108 | Storage | F/D/L (see storage codes below) |
| Unit Size | 5 g | Price | \$895 |
| Ex (nm) | 495 | Em (nm) | 517 |
| MW | 376.32 | Solvent | DMSO |

6-FAM is the other purified isomer of 5(6)-carboxyfluorescein. Complimentary to 5-FAM isomer, 6-FAM is mainly used in labeling nucleotides and nucleic acids.



Related Products: [Dye Labeling Reagents](#) [Fluoresceins](#) [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)