

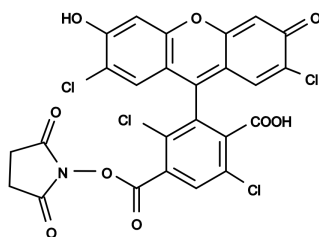
6-TET, SE
[6-Carboxy-2',4,7',7-tetrachlorofluorescein,
succinimidyl ester]Catalog number: 211
Unit size: 5 mg**Product Details**

Storage Conditions	Freeze (<15 °C), Minimize light exposure
Expiration Date	12 month upon receiving

Chemical Properties

Appearance	Red solid
Molecular Weight	611.17
Soluble In	DMSO

Chemical Structure

**Spectral Properties**

Excitation Wavelength	521 nm
Emission Wavelength	542 nm

Applications

6-TET, SE is a popular amino-reactive fluorescent probe that is widely used in nucleic acid sequencing and related research. It is also often used for labeling oligos.