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# SFX (6-(Fluorescein-6-carboxamido)hexanoic acid) Succinimidyl Ester, 5 and 6 Isomers



5(6)-SFX has a 6-atom aminohexanoyl spacer group that separates the fluorescein dye and the amine-reactive group.

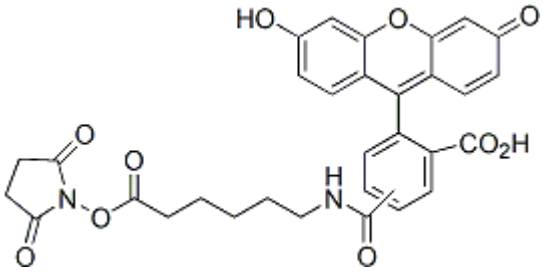
## Product attributes

| | |
|---|---|
| **Excitation/Emission** | 494/521 nm (pH 9) |

## Product Description

5(6)-SFX (full name: 6-(Fluorescein-5-(and-6)-carboxamido)hexanoic acid,succinimidyl ester) has a 6-atom aminohexanoyl spacer group that separates the fluorescein dye and the amine-reactive group.

- $\lambda_{Ex}/\lambda_{Em}$ (pH 9) = 494/521 nm
- Yellow solid soluble in DMF, DMSO or pH>6.5 buffers
- Store at -20°C and protect from light
- $C_{31}H_{26}N_2O_{10}$
- MW:586.55




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Product link: https://biotium.com/product/56-sfx-6-fluorescein-5-and-6-carboxamidohexanoic-acidsuccinimidyl-ester/