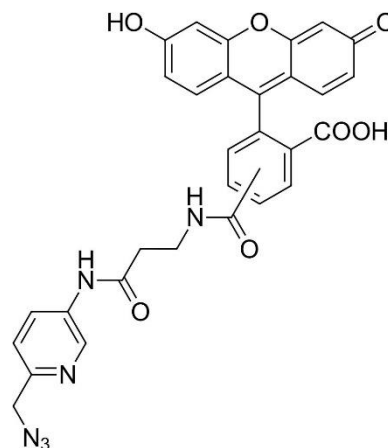


**Baseclick No:** BCFA-219**Product name:** Eterneon<sup>2</sup>488 Azide**CAS No:** n.a.**Molecular formula:** C<sub>30</sub>H<sub>22</sub>N<sub>6</sub>O<sub>7</sub>**Molecular weight:** 580.55 g/mol**Purity:** ≥ 90 % (HPLC)**Appearance:** yellow to orange solid**Solubility:** DMSO, DMF**Storage Conditions:** -20 °C, dark**Shelf life:** 12 months unopened after receipt

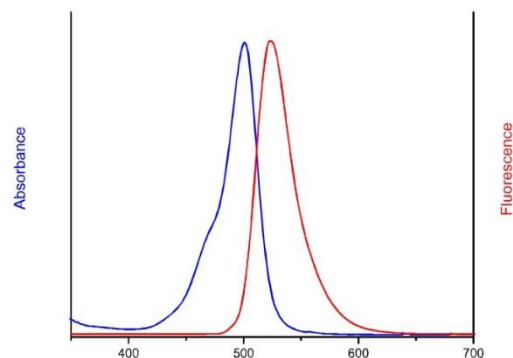
### Excitation and emission spectrum

**Absorption:** PBS; pH 7.5: 490 nm**Emission:** PBS, pH 7.5: 510 nm**ε:** PBS, pH 7.5: 76,000 cm<sup>-1</sup>M<sup>-1</sup>

### Preparation

For a 10 mM solution add 172 μL to 1 mg.

For a 10 mM solution add 861 μL to 5 mg.



For References and FAQs see Online