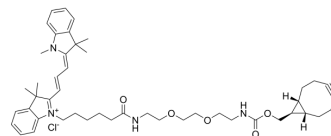


## Cy3-PEG2-exo-BCN

<b>Cat. No.:</b>	HY-155327A
<b>Molecular Formula:</b>	C <sub>47</sub> H <sub>63</sub> ClN <sub>4</sub> O <sub>5</sub>
<b>Molecular Weight:</b>	799.48
<b>Target:</b>	Fluorescent Dye
<b>Pathway:</b>	Others
<b>Storage:</b>	Please store the product under the recommended conditions in the Certificate of Analysis.



### BIOLOGICAL ACTIVITY

#### Description

Cy3-PEG2-exo-BCN is a fluorescent dye consisting of a Cy3 dye core (Cyanine 3) linked to a PEG2 linker (polyethylene glycol) and a BCN (bicyclic chelator) moiety. The BCN moiety is used for chelating metal ions, and the PEG2 linker provides solubility and stability in aqueous solutions.

**Caution: Product has not been fully validated for medical applications. For research use only.**

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