

DY-782

## DY-782

Absorption / emission max.:  
783 nm / 800 nm (in Ethanol)

Molar absorbance:  
170.000 M<sup>-1</sup>cm<sup>-1</sup>

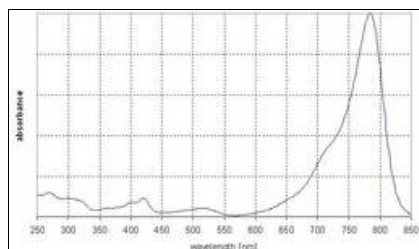
Comments:

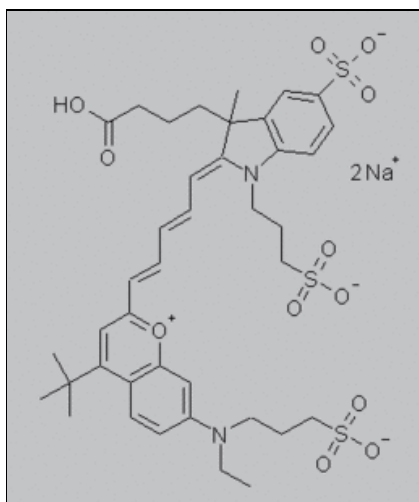
- Soluble in methanol, ethanol, DMF, DMSO
- Double negatively charged

## Available Modifications

Available Modifications	Molecular Weight (g • mol <sup>-1</sup> )	Molecular formula	Productnumber
Carboxylic acid	879.00	C <sub>39</sub> H <sub>48</sub> N <sub>2</sub> O <sub>12</sub> S <sub>3</sub> ?2Na	782-00
NHS-ester	976.07	C <sub>43</sub> H <sub>51</sub> N <sub>3</sub> O <sub>14</sub> S <sub>3</sub> ?2Na	782-01

## Diagram, Formel





## Order

Available Modifications	Amount	Productnumber	Price	Enter quantity
DY-782, Carboxylic acid	1 mg	782-00	117,60 €	
DY-782-Azide	1 mg	782-10	189,00 €	
DY-782-NHS-ester	1 mg	782-01	147,00 €	
DY-782-NHS-ester, portionized	5 x 0.2mg	782-01A	175,00 €	