

DY-647-Phalloidin

## DY-647-Phalloidin

Absorption/emission max:  
653 nm / 672 nm (in Ethanol)

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

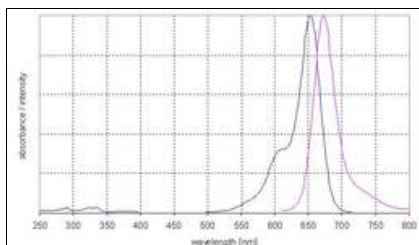
Comments:

- Spectral similar to Cy5 and Alex Fluor 647

## Available Modifications

Available Modifications	Molecular Weight (g • mol <sup>-1</sup> )	Molecular formula	Productnumber
Phalloidin	1434.65	C <sub>67</sub> H <sub>84</sub> N <sub>11</sub> O <sub>17</sub> S <sub>3</sub> Na	647-33

## Diagram, Formel



Structure on request

## Order

Available Modifications	Amount	Productnumber	Price	Enter quantity
DY-647-Phalloidin	300 units	647-33	200,00 €	