



DY-405

DY-405

Absorption / emission max.:
400 nm / 423 nm (in PBS)

Molar absorbance:
32.000 M⁻¹cm⁻¹

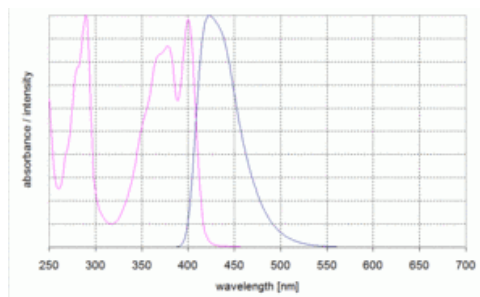
Comments:

- Soluble in water, methanol, ethanol, DMF, DMSO

Available Modifications

Available Modifications	Molecular Weight (g • mol ⁻¹)	Molecular formula	Productnumber
Carboxylic acid	695.59	C ₂₄ H ₂₀ NO ₁₃ S ₃ * 3 Na	405-00
NHS-ester	792.66	C ₂₈ H ₂₃ N ₂ O ₁₅ S ₃ * 3 Na	405-01
Amino-derivative	715.69	C ₂₆ H ₂₇ N ₃ O ₁₂ S ₃ * 2 Na	405-02
Maleimide	817.72	C ₃₀ H ₂₆ N ₃ O ₁₄ S ₃ * 3 Na	405-03
Phalloidin	1465.47	C ₅₉ H ₆₇ N ₁₀ O ₂₂ S ₄ * 3 Na	405-33
dUTP	1176.38	C ₃₆ H ₃₄ N ₄ O ₂₆ P ₃ S ₃ * 7 Li	405-34

Diagram, Formel



Structure on request

Order

Available Modifications	Amount	Productnumber	Price	Enter quantity
DY-405, aminomodified	1 mg	405-02	189,00 €	
DY-405, Carboxylic acid	1 mg	405-00	117,60 €	
DY-405-dUTP	100 nmol	405-34	250,00 €	
DY-405-Maleimide	1 mg	405-03	189,00 €	
DY-405-NHS-ester	1 mg	405-01	147,00 €	
DY-405-Phalloidin	300 units	405-33	200,00 €	