



DY-485XL

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Absorption / emission max.:
485 nm / 560 nm (in Ethanol)

Molar absorbance:
50.000 M⁻¹cm⁻¹

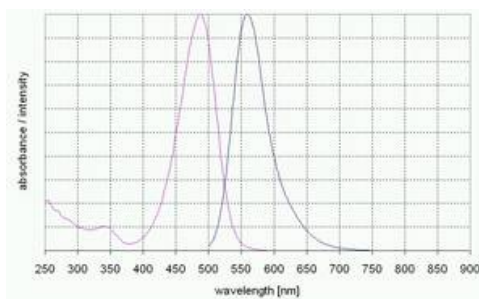
Comments:

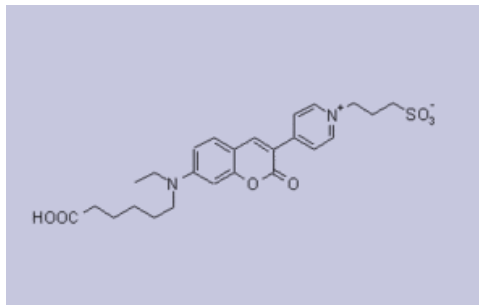
- Soluble in methanol, ethanol, DMF, DMSO
- Suitable for protein labeling microarray experiments, FisH microscopy, gel electrophoresis

Available Modifications

Available Modifications	Molecular Weight (g • mol ⁻¹)	Molecular formula	Productnumber
Carboxylic acid	502.59	C ₂₅ H ₃₀ N ₂ O ₇ S	485-00
NHS-ester	599.67	C ₂₉ H ₃₃ N ₃ O ₉ S	485-01
Amino-derivative	581.13	C ₂₇ H ₃₇ N ₄ O ₆ SCI	485-02
Maleimide	624.72	C ₃₁ H ₃₆ N ₄ O ₈ S	485-03
dUTP	1031.53	C ₃₇ H ₄₄ N ₅ O ₂₀ P ₃ S * 4Li	485-34

Diagram, Formel





Order

Available Modifications	Amount	Productnumber	Price	Enter quantity
DY-485XL, aminomodified	1 mg	485-02	189,00 €	
DY-485XL, Carboxylic acid	1 mg	485-00	117,60 €	
DY-485XL-dUTP	100 nmol	485-34	250,00 €	
DY-485XL-Maleimide	1 mg	485-03	189,00 €	
DY-485XL-NHS-ester	1 mg	485-01	147,00 €	
DY-485XL-NHS-ester, portionized	5 x 0.2mg	485-01A	175,00 €	