

ROX, SE, 6 isomer in DMSO

6-ROX, SE is the amine-reactive form of 6-ROX single isomer ([90037](#)) dissolved in anhydrous DMSO, suitable for labeling oligonucleotides.



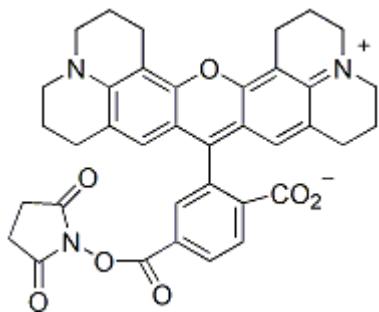
Product attributes

CAS number	216699-36-4
Excitation/Emission	576/601 nm

Product Description

6-ROX, SE is the amine-reactive form of 6-ROX single isomer ([90037](#)) dissolved in anhydrous DMSO, suitable for labeling oligonucleotides.

- $\lambda_{\text{Ex}}/\lambda_{\text{Em}}$ (MeOH) = 576/601 nm
- Dark red solution
- Store at -20°C and protect from moisture and light
- C₃₇H₃₃N₃O₇
- MW: 632
- [216699-36-4]



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Product link: <https://biotium.com/product/6-carboxy-x-rhodamine-succinimidyl-ester-83mgml-0-13m-in-anhydrous-dmso-6-rox-se-in-dmso/>