



Chemical Formula: C₂₃H₃₂ClN₃O₂

Molecular Weight: 417.98

$\epsilon=59,000 \text{ M}^{-1}\text{cm}^{-1}$ at 422 nm in 1% Acetic Acid/Ethanol

Cell Permeant Dye

Binds to dL5 ($\Phi = 0.30$)

K_D for dL5 <50 pM

456 nm excitation, 532 nm emission maxima