

TEX™ 615

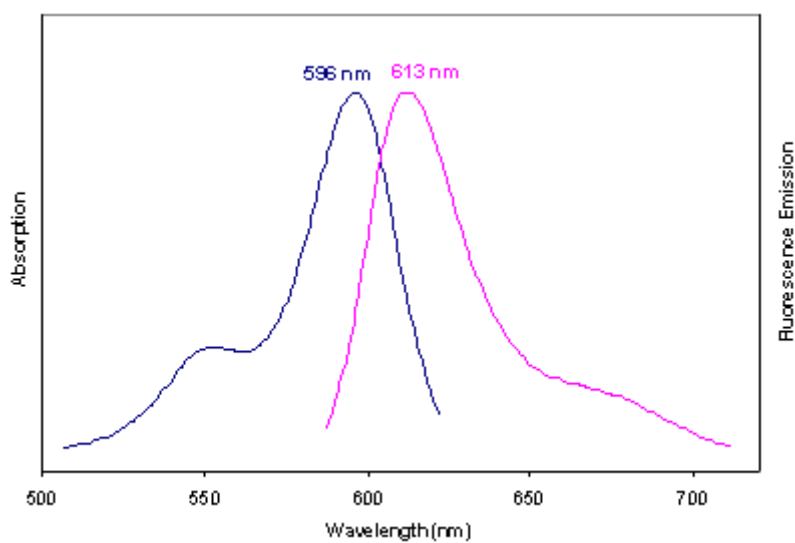
Key data

Ab_{max} 596 nm Em_{max} 613 nm

Extinction Coef (260 nm): 10,700
Extinction Coef (at absorbance max): 88,600

5' Mw: 966.1 g/mol
3' Mw: 897.0 g/mol

Spectra



With permission from IDT

Properties

TEX 615 is a red wavelength dye and is commonly used in multiplex reactions with fluorescein or in FACS or microscopy applications using the rhodamine filter. TEX 615 can be used as a direct substitute for Texas Red®.

HPLC purification required