

# Qubit Fluorometric Quantitation

<b>Specifications</b>	
<b>Operating Temperature:</b>	15–40°C
<b>Light sources:</b>	Blue LED (max ~460 nm) Red LED (max ~635 nm)
<b>Excitation filters:</b>	Blue 400–490 nm Red 570–645 nm
<b>Emission filters:</b>	Green 510–580 nm Red 655–725 nm
<b>Detectors:</b>	Photodiodes: measurement capability from 300–1000 nm
<b>Calibration type:</b>	2- or 3-point standard
<b>Tube type:</b>	500 µL clear tubes
<b>Application</b>	
Fluorometer for Quantitation of dsDNA, RNA, and protein	