Certificate of Analysis v2.0

Cat #	PHDR1
Name	Rhodamine Phalloidin
Amount	300-350 coverslips (22x22mm)
Lot #	075

Test	Specification	Lot results
Appearance	Pink powder	Pass
Absorption max.	535 +/- 10 nm	Pass
Emission max.	565 +/- 10 nm	Pass
Stock concentration	14 µM ±10%	15µM
Actin filament staining	Detection of actin stress fibers in 3T3 cells by fluorescence microscopy using filter set ex 535/ em 585 nm.	Pass
QC release date	1/6/25	
Approved by	K. Middleton	

PHDR1: Lot specific QC results for phalloidin stained 3T3 cells-20x objective



Ph: 303-322-2254 | **Fx:** 303-322-2257 | **Service:** cserve@cytoskeleton.com | **Support:** tservice@cytoskeleton.com