

<b>vt-eye 3-D z-Series</b>		Sample:	
Lens: [100x oil, N.A. 1.35]			
<b>Camera</b>			
Res.: [256x256]	Fps: [98]	Jump avg.: [None]	
<b>AOTF</b>			
488nm: [20%]		568nm: [20%]	
<b>Illumination</b>			
Power: [100%]	Gain:	Offset:	
Wavelength: [488nm]:	Dichroic [488nm]:		
<b>Emission</b>			
Barrier filter: [510LP]		Detector: [Fluor 1]	
Slit size: [25 $\mu$ m]		Slit position:	
<b>Z-stack</b>			
Start position ( $\mu$ m):		End position ( $\mu$ m):	
Step size ( $\mu$ m):		# of steps:	
<b>Comments</b>			