



What to add in your M&Ms



Manufacturer and type of system/microscope (eg Zeiss LSM700 confocal mounted on an Axio Observer microscope stand)



Objective used (eg 63x 1.4 NA oil Plan-Apochromat)



Illumination light source, wavelengths of excitation and emission (eg 488 nm line of Argon laser with a longpass 500nm filter)



Camera manufacturer and model (eg CoolSNAP HQ2, Photometrics)



Software for acquisition (eg LASAF 2.6) and image acquisition settings (eg ND, exposure time, binning, interval in t and z)



Details of any image processing or analysis routine– raw images may be required also.