

Olympus IX71 Fluorescent Filter Cubes

I.D.	Use	Excitation	Dichroic Mirror	Emission
1. BF	Brightfield and position for imaging with the FV500 confocal			
2. NV	Narrow Violet DAPI / CFP	400-410 nm	400-410 nm	455 + nm
3. FITC	FITC	460-500 nm	505 nm LP	510-560 nm
4. TRITC	TRITC (Rhodamine)	510-570 nm	565 nm LP	573-648 nm
5. Cy5	Far Red dyes	590-650 nm	660 nm LP	660-740 nm
6. DICT	Differential Interference Contrast (eyepiece only)			