

## Bio-Rad releases three StarBright ultraviolet dyes

July 2022—Bio-Rad Laboratories introduced three StarBright dyes designed for use with a 355 nanometer UV laser in flow cytometry applications. StarBright UltraViolet 510, 665, and 795 dyes offer exceptional brightness, the company says, with narrow excitation and emission profiles for precise resolution.

Bio-Rad's line of StarBright dyes are conjugated to validated flow antibodies and suitable for use in conventional and full-spectrum flow cytometry, including the company's ZE5 cell analyzer and S3e cell sorter. The dyes are resistant to photobleaching and are highly stable with no loss of signal in fixation.

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