

**Catalog Number** L34952  
**Product Name** LIVE/DEAD® FungaLight™ Yeast Viability Kit \*for flow cytometry\*  
**Lot Number** 2017303

	LOT DATA	SPECIFICATION
<b>ABSORPTION</b> Optical Density of Component A <sup>1</sup>	0.74 at 474 nm	0.75 ± 0.08 at 474 ± 3 nm
<b>ABSORPTION</b> Optical Density of Component B <sup>2</sup>	0.62 at 492 nm	0.59 ± 0.06 at 493 ± 3 nm

1. Buffer: phosphate buffered saline, pH 7.2 (301x dilution).
2. Buffer: phosphate buffered saline, pH 7.2 (201x dilution).



Rachel Smith, Quality Assurance Manager

31-Jul-2018

*Life Technologies Corporation, on behalf of its Invitrogen business, Molecular Probes® labeling and detection technologies, certifies on the date above that this is an accurate record of the analysis of the subject lot and that the data conform to the specifications in effect for this product at the time of analysis.*