

Double your throughput...



... using simultaneous dual emission detection in the POLARstar Omega multimode microplate reader.

The POLARstar Omega is worth a double take. Ease-of-use. Sensitivity. Speed. Flexibility. Fluorescence. Luminescence. Absorbance. All qualities desired in a multidetection microplate reader. The new high speed UV/Vis absorbance spectrometer can capture a spectrum from 220 - 850 nm within one second per well.

Simultaneous dual emission detection reduces plate read times and greatly increases performance in FRET, BRET and fluorescence polarization based assays. Because of our continuous innovations, BMG LABTECH is a world leader in microplate reading systems, offering a broad portfolio of solutions for your life science research.

Microplate readers for all your assay needs



FLUOstar

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