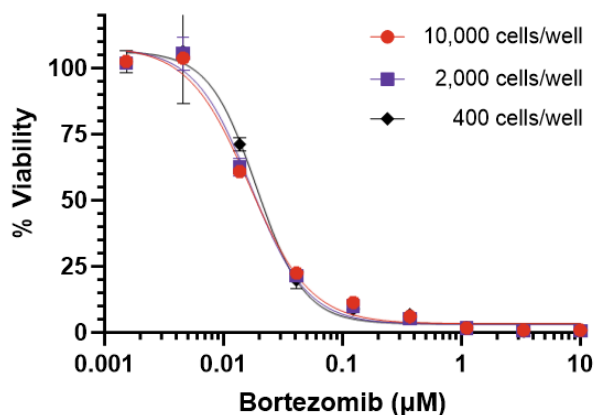


MyGlo™ Reagent Reader

A Fit-for-Purpose Reader for CellTiter-Glo®
and Additional Promega Glo Assays



Personal, Portable Reader

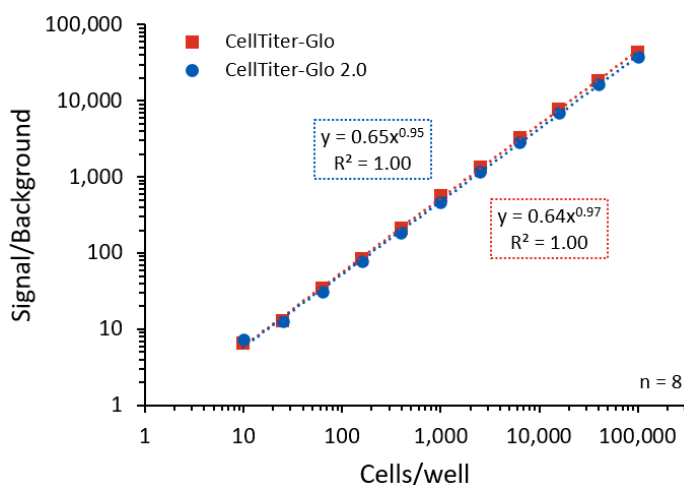
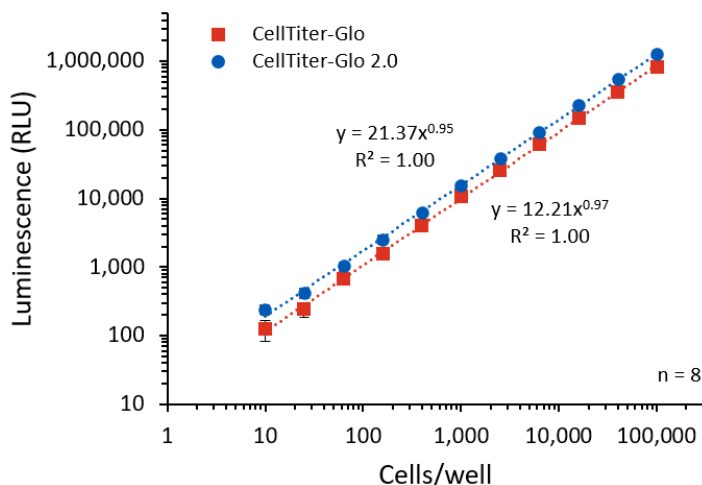
- Affordable for every bench and any budget

Complements CellTiter-Glo®

- Your fastest path to cell viability results
- The most sensitive measure of cell viability

Easy-to-Use Data Analysis

- Read and analyze your data all in one app
- Access your data anywhere with Wi-Fi connectivity



Linearity and Sensitivity:

Jurkat cells were seeded in all-white 96-well plates from 10 cells/well to 100,000 cells/well (n=8 replicates).

MyGlo™ + CellTiter-Glo® is sensitive to 10 cells/well with excellent signal: background across the linear range.

MyGlo™ Reagent Reader Specifications

Dimension (W x L x H)	98 x 140 x 42mm
Weight	1.25lbs (570g)
Power Supply	5V
Control Software	ProNect™ Data Platform with compatible applications
Connectivity	Wi-Fi, WEP2
<i>MyGlo™ requires connection to the internet via Wi-Fi.</i> <i>ProNect™ Data Platform Account Required to operate.</i> <i>Research Use Only</i>	

Actual footprint of the MyGlo!