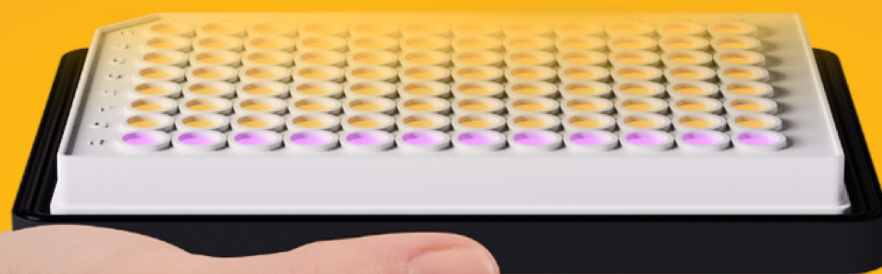


MyGlo. Now You Can.

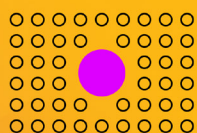
Simplify Luminescence. Amplify Possibilities.

Read, analyze, discover... in seconds. The MyGlo[®] luminescence plate reader brings speed and reliability directly to your bench so you can spend less time on data and more time on discovery.

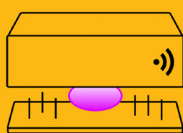


One Device. Two Workflows.

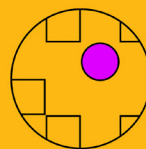
1. ADD



2. READ



3. RAW DATA



DOWNLOAD

Download raw data files for manual calculations in your preferred software



ANALYZE

30s

15s

Use the guided workflow for setup, reading, and cloud-based analysis in seconds

Meet The Pioneers Of Possibility

Meet the researchers who are using MyGlo® to work faster, more reliably, and with greater confidence across biotech startups, academic labs, and research institutions.



Trust Your Data, Every Time

"MyGlo® is always working... a quality that sets it apart from other plate readers that occasionally fail during experiments."

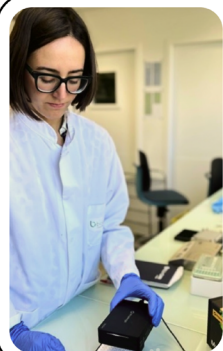
grove
BIOPHARMA



Go Faster From Idea To Insights

"The data comes completely analyzed—it's so easy."

University of
CINCINNATI




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Your Science Takes You**

 **TAYLOR**
UNIVERSITY

"Love the product, love what it can do to teach students."

**Focus On Discovery,
Not The Device**



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Software Included

Guided workflows, cloud analysis, and assay-specific apps—all included. Access your results anywhere, from any device via ProNect®.



No Calibration Required

Factory-calibrated SiPM technology with self-adjusting detection delivers precise, consistent measurements without routine calibration.



Incubator Compatible

Supports kinetic workflows. Users are responsible for determining the suitability of the protocol for their specific application.



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5Ghz (MyGlo + GloFi)

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(MyGlo + GloFi)

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