

Resource Summary Report

Generated by T1D on Aug 3, 2026

Promega: GloMax 96 Microplate Luminometer

RRID:SCR_018614

Type: Tool

Proper Citation

Promega: GloMax 96 Microplate Luminometer (RRID:SCR_018614)

Resource Information

URL: <https://www.promega.com/-/media/files/resources/protocols/technical-manuals/0/glomax-96-microplate-luminometer-protocol.pdf>

Proper Citation: Promega: GloMax 96 Microplate Luminometer (RRID:SCR_018614)

Description: Microplate luminometer that features two optional injectors and reads both glow- and flash-luminescent reactions in 96-well plates. The sensitivity and range enable a wide range of luminescent assays, including Promega bioluminescent reporter, cell-based and biochemical assays., THIS RESOURCE IS NO LONGER IN SERVICE. Documented on September 16,2025.

Synonyms: GloMax 96 Microplate Luminometer

Resource Type: instrument resource

Keywords: Microplate Luminometer, Instrument, Equipment, Luminometer, USEDit, Promega, ABRF

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_019964.pdf

Resource Name: Promega: GloMax 96 Microplate Luminometer

Resource ID: SCR_018614

Alternate IDs: SCR_019964, Model_Number_GloMax_96

Alternate URLs: <https://www.promega.com/-/media/files/resources/protocols/technical-manuals/0/glomax-96-microplate-luminometer-protocol.pdf>

Record Creation Time: 20220129T080341+0000

Record Last Update: 20260801T190616+0000

Ratings and Alerts

No rating or validation information has been found for Promega: GloMax 96 Microplate Luminometer.

No alerts have been found for Promega: GloMax 96 Microplate Luminometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Massa A, et al. (2025) Doxycycline Restores Gemcitabine Sensitivity in Preclinical Models of Multidrug-Resistant Intrahepatic Cholangiocarcinoma. *Cancers*, 17(1).

Cai J, et al. (2021) Infection with a newly designed dual fluorescent reporter HIV-1 effectively identifies latently infected CD4+ T cells. *eLife*, 10.

Huang HC, et al. (2021) Targeting conserved N-glycosylation blocks SARS-CoV-2 variant infection in vitro. *EBioMedicine*, 74, 103712.