



Flex up Your Assay

Fast. Reliable. Effortless.

Unlock new levels of efficiency and confidence in your lab with the combined power of the epMotion® 96 Flex and Promega CellTiter-Glo® 2.0. Experience fast, ergonomic, and precise liquid handling – now effortlessly scalable for 96- and 384-well plates. Pair it with a ready-to-use, »add-mix-measure« reagent for seamless cell viability assays from Promega. From benchtop experiments to high-throughput screening. Reproducible, fast and ready for every plate!

In cooperation with:

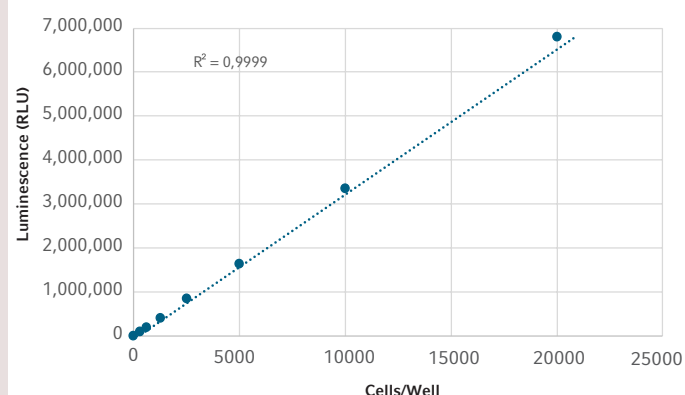
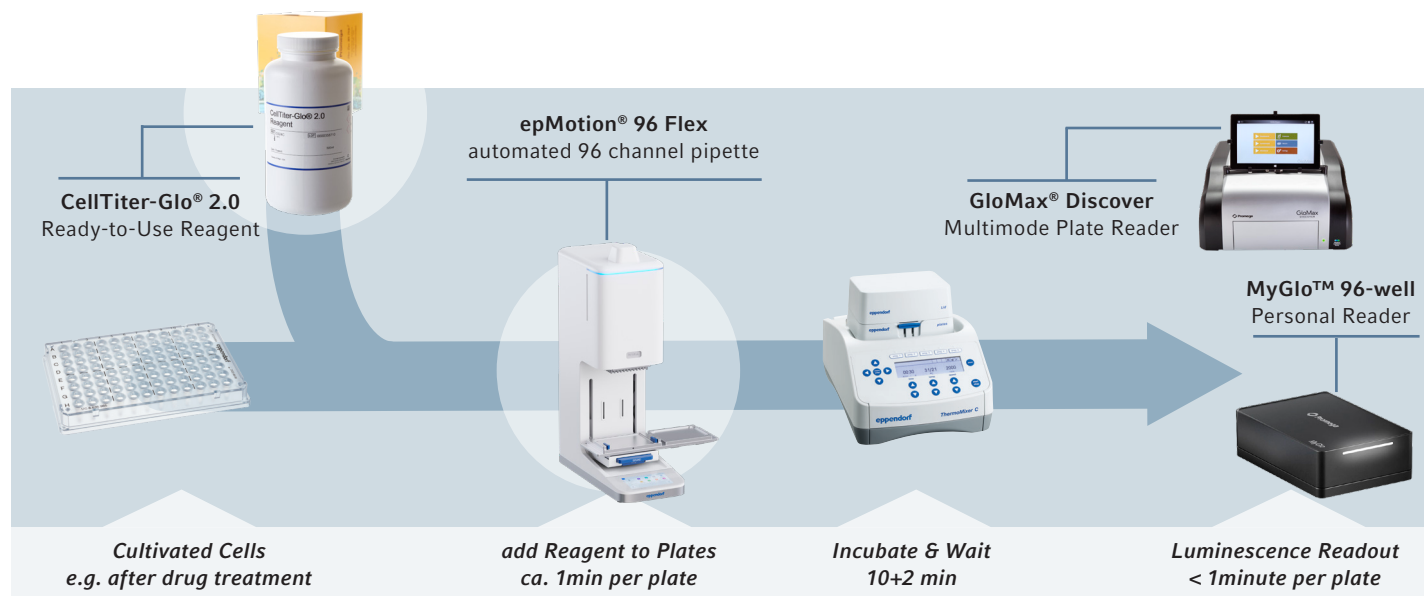


epMotion® 96 Flex

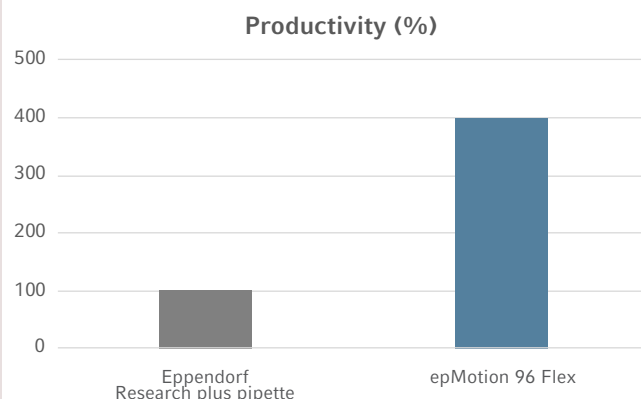
- > Easy & fast liquid handling in 96- & 384-well plates
- > Ergonomic handling in biosafety cabinets
- > Exchangeable dispensing heads

CellTiter-Glo® 2.0 Cell Viability Assay

- > Single, ready-to-use reagent with »add-mix-measure« protocol
- > Simplified repeat use with room temp and 4 °C storage options
- > Use from benchtop scale to high-throughput screening



Cell-TiterGlo 2.0: luminescence proportional to the number of viable cells over three orders of magnitude



epMotion 96 Flex: maximized productivity on during CellTiter-Glo® 2.0 processing

Scale your cell viability assay with confidence!

- > increase reproducibility via automation
- > save valuable time through 96-channel pipetting
- > simplify your experiment by ready-to-use reagents

Claim your free CellTiterGlo® 2.0 samples below and ask for an epMotion® 96 Flex demo today!



[Promega](#)



[Eppendorf](#)

Eppendorf	Order no.
epMotion® 96 Flex Base Device	5069000519
Dispensing Head 96-channel 0.5 – 300 µL	5069000527
Dispensing Head 96-channel 5 – 1000 µL	5069000535
epT.I.P.S.® Motion 1000 µL	0030014570
epT.I.P.S.® Motion 300 µL	0030014537
... more tip variations and plates available in Eppendorf eShop (follow QR code)	

Promega	Order no.
CellTiter-Glo® 2.0 Cell Viability Assay, 100 mL	G9242
GloMax® Discover Microplate Reader	GM3000
MyGlo™ Reagent Reader	MG1010

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