

DO/pH/OCR/ECAR in real time.
**Full-course metabolic profiling throughout the
entire culture period.**

Mitochondrial Research

Cancer Metabolism

Drug Response / Toxicity

Host-Pathogen
Interaction

Metabolism analyzer platform



Continuous, non-invasive metabolic monitoring of DO, pH, OCR, and ECAR in real time, without reagents or specialised media.



Adjustable mixing minimises oxygen, pH, and nutrient gradient effects, ensuring more uniform culture conditions across cell types and models.

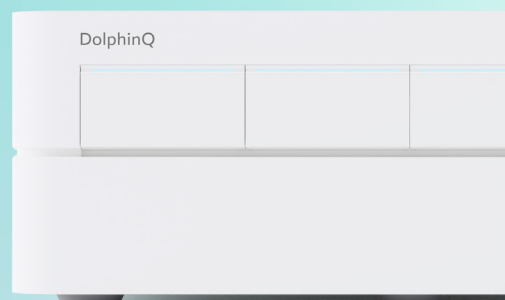


High-throughput metabolic assay platform supporting both 24- and 96-well plates, scalable up to a 16-chamber workstation.



Independently controlled incubation per chamber enables real-time, long-term metabolic measurements with flexible start/stop control.

DolphinQ



DolphinQ Mini

