

An affordable single-cell microscale technology – the isoCell

Sophisticated automation, easy and intuitive operation



Enables fluid-shaping technology on polystyrene dishes

Add and retrieve samples with ease using nanolitre pipetting

Benchtop solution for convenient multi-sample processing

Get early access at
<https://www.iotasciences.com/isocell>

single cells
made easy

iotaSciences
shaping fluids

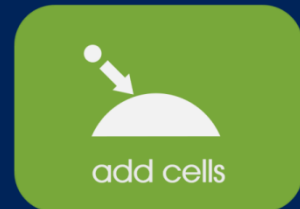
From single cells to clonal populations

Affordable – Automated – Assured clonality



Create a microGRID on a plain 60-mm polystyrene dish

Dispense cells into microGRID



Identify single cells with ease on any microscope

Grow single cells into colonies and retrieve selected samples



Single-cell cloning

CRISPR-Cas9 genome editing

Cell-line development