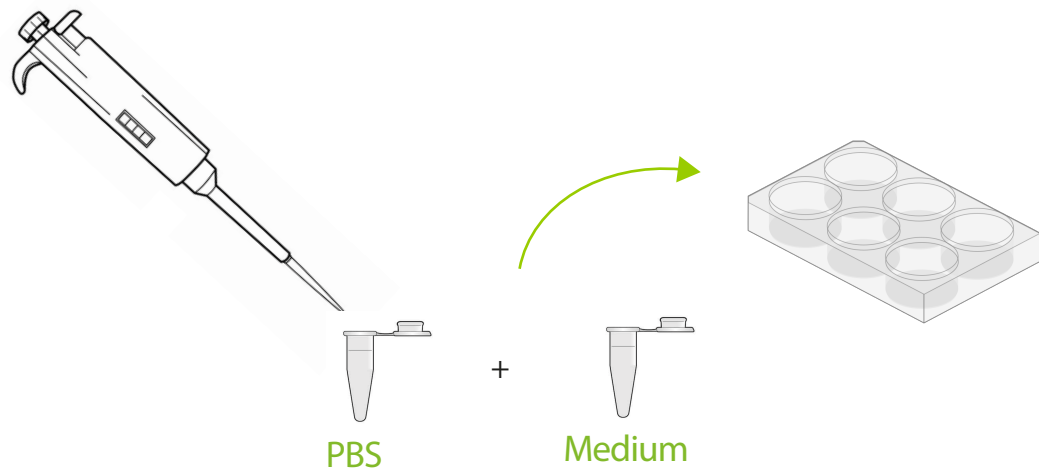


1

CLEANING

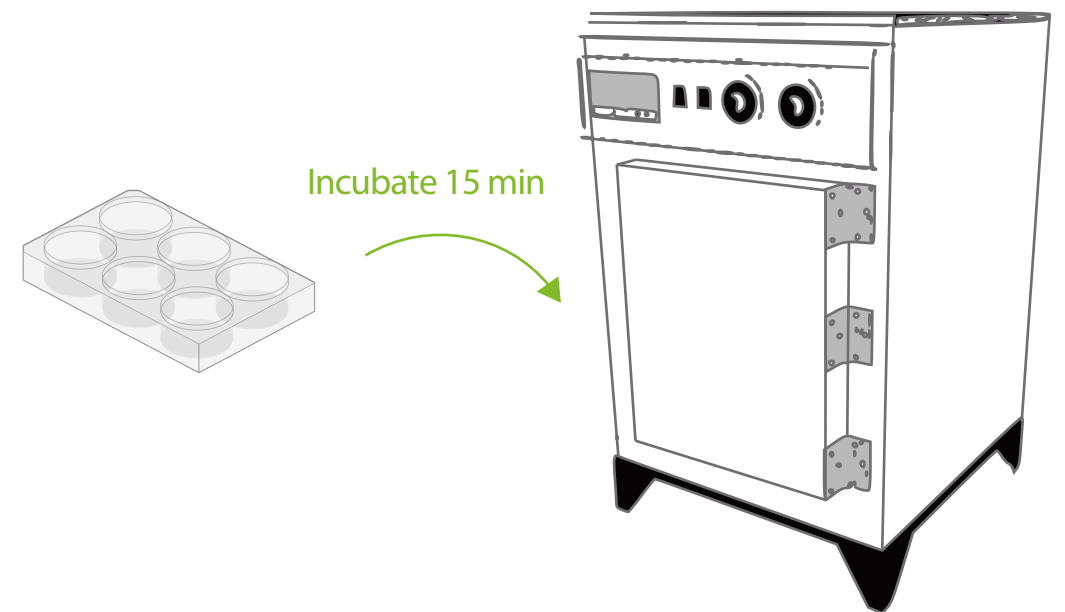
Rinse gel with PBS and add cell culture medium



2

EQUILIBRATE THE GEL

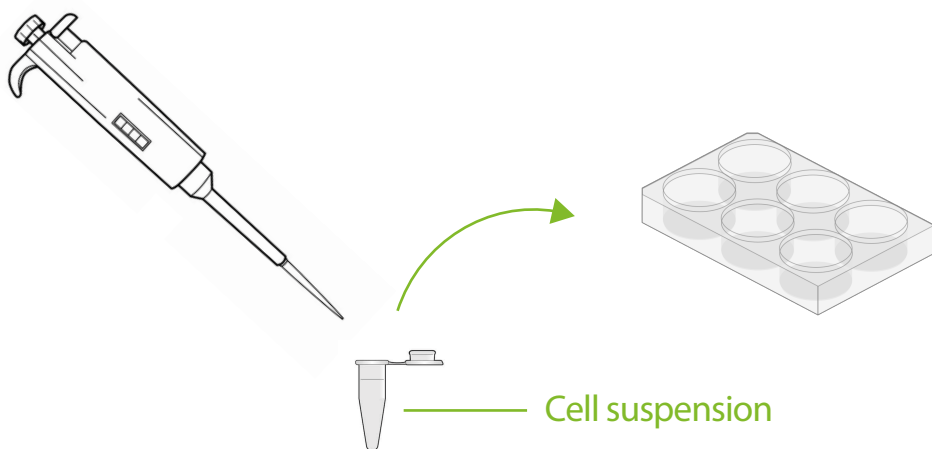
Incubate 15 min with cell culture medium at 37°C



3

CELL PLATING

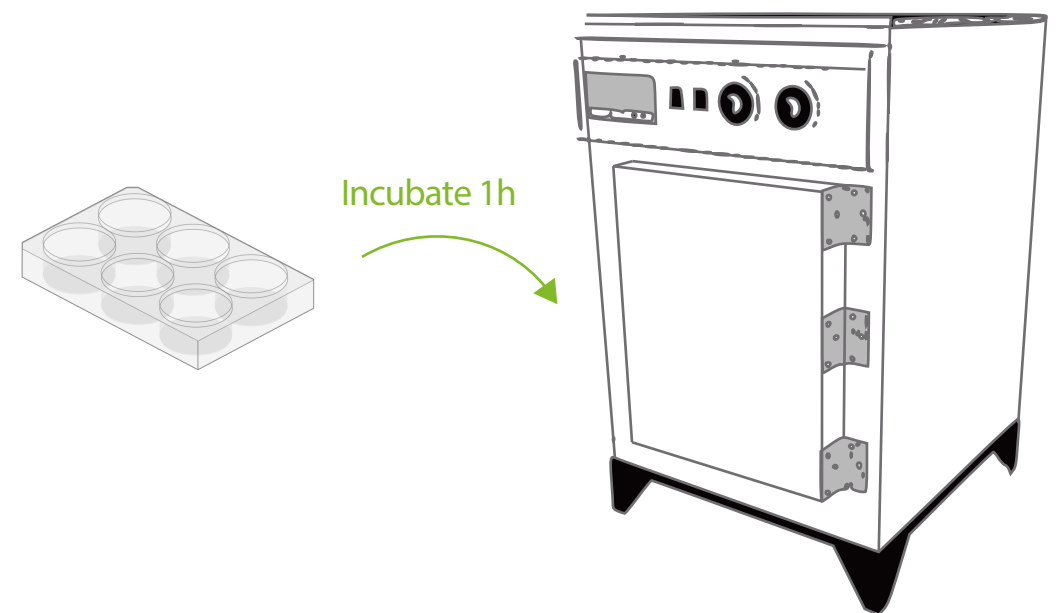
Add cell suspension to the gel



4

CELL SEDIMENTATION & AGGREGATION

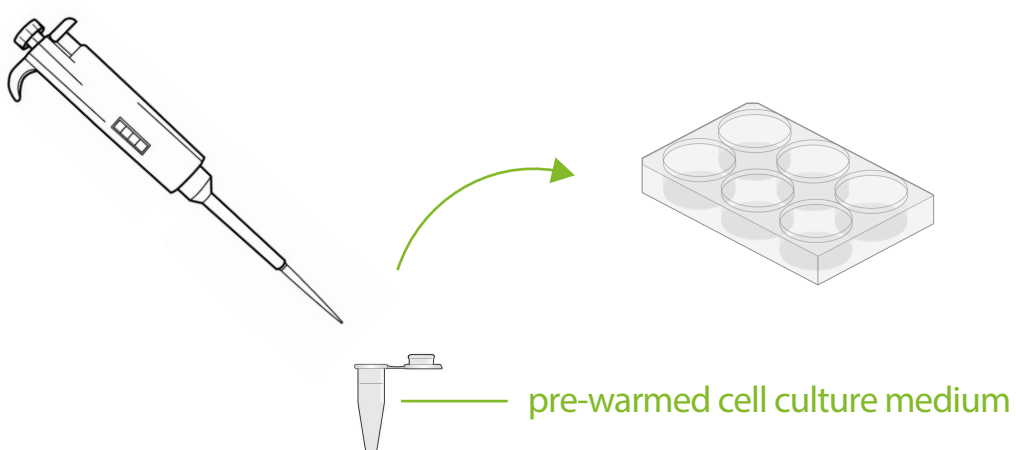
Incubate cells in the dish for 1h at 37°C to allow for cell sedimentation and aggregation



5

ADD ADDITIONAL MEDIUM

Add 2mL of pre-warmed medium for overnight incubation



6

OBSERVATION

Observe cells after overnight incubation

