

CellScrew®

A novel sustainable,
scalable, and xeno-free
adherent cell expansion
and transport system

CellScrew® by Green Elephant is
an innovative, single-use device,
manufactured from plant-based PLA,
for effortless seeding of adherent cells
on a large surface area.



Introducing a new and innovative protocol for the expansion and transport of adherent cells

CellScrew® simplifies the cell culturing process by removing the need for washing and pelleting cells. Made from renewable plant-based plastic.

CellShip® a fully defined, xeno-free cell transportation medium. It's our new alternative to cryopreservation.

CellSplit® is a completely xeno-free, plant-derived, direct replacement to porcine or bovine-derived trypsin.

Our system operates in a sustainable, scalable, xeno-free environment with 90% less plastic waste.

CellScrew® is available in 2 sizes:

CS6K: 6000cm², requires 500 – 600 ml of culture media.

CS10K: 10,000cm², requires 800 – 1000 ml of culture media.



Please contact us for a free copy of the protocol

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Life Science Group Ltd is an ISO 9001:2015, ISO 13485:2016 and ISIA Traceability Certified company.

