THE INNOVATIVE SOLUTION FOR LIVE CELL TRANSPORT

The Cellbox is an innovative technology for transporting live cell cultures, tissue and other cell-based samples. Cellbox is a self-sustaining incubator with a controlled environment, where temperature and CO_2 can be adjusted to ensure optimal incubation conditions.

With the Cellbox valuable time and cells are not lost due to freezing, thawing and recovering cells - samples arrive ready-to-use!

The Cellbox successfully reduces the risk of changing the biological structure of the cells, thereby maintaining the high quality of your products.

The Cellbox is a comprehensive cell culture incubator, which is ideal for air and ground transport.

CELLBOX

Cellbox Solutions GmbH

Fraunhofer EMB

THE LIVE CELL SHIPPER.

ENSURING THE OPTIMAL ENVIRONMENT FOR CELL CULTURES.

For more information contact us
Phone (02) 9541 3500
Email enquiries@atascientific.com.au
www.atascientific.com.au

ATA SCIENTIFIC instruments

SPECIFICATIONS.

- Regulated CO_2 environment
- Maintains temperature between RT and 37° C
- Holds temperature for 24 hours with 20° C ambient temperature
- Temperature resolution in increments of 0.1° C
- Constant data logging and export via the Cellbox app
- Suitable for multiwell plates, t-flasks, chip formats, etc.
- 540mm (L) x 370mm (W) x 335mm (H)
- Total Cellbox weight: 18 kg
- Robust and shock resistant
- Rechargeable battery with integrated 100 – 230V power supply
- Fulfillment of logistics standard UN3373
- Classification UN3481
- International flight allowance under packing instruction PI 967, Section II

CELLBOX AT A GLANCE.

- International flight allowance
- Regulates CO_2 and temperature
- Cost and time efficient cell transport
- Constant data logging
- Rechargeable battery

CELLBOX APP FOR IOS.

WHAT OTHERS SAY.

"Cellbox is the first product of its kind that has the capacity to meet our complex logistical demands. Cellbox provides a unique solution that allows us to deliver a complete and ready-to-use assay to our customers"

Daniel Faust, TissUse GmbH

"Cellbox allows us to long term differentiate (> 6 weeks) and culture iPSC-derived sensory neurons at our site in a consistent and standardized manner and send the cells ready-to-use to our research partners in a good shape"

Pascal Röderer, Life and Brain GmbH