



THE NEW GENERATION FOR LIVE CELL SHIPPERS



The Cellbox Flight CDI makes it possible to perform long distance transport by air. It was uniquely engineered to use dry ice as a CO₂ source to comply with airline regulations. The user-programmable CO₂ and temperature values allow you to optimize the conditions in the incubation chamber for your precious biological material.

Benefits of live cell transport



- ➔ No pH-shift or use of metabolically active cryoprotectants
- ➔ No altered protein expression; no mechanic or osmotic stress
- ➔ Intelligently maintains internal environment for up to 24 hours
- ➔ High cell viability and accurate continuous data logging
- ➔ No freezing, no thawing - Cells arrive ready-to-use



CO₂ SUPPLY
Provides regulated CO₂ environment



TEMPERATURE
Maintains temperature between 28-38°C



APP
Data logging and export via Cellbox App



RECHARGEABLE
Li-ION battery with external 100 - 230V power supply

CONTACT

+49 (0) 40 226 316 4-10 enquiries@cellbox-solutions.com www.cellbox-solutions.com
Englische Planke 8 20459 Hamburg | An der Bahn 5 22844 Norderstedt Germany