

INCUBATORS

iEM900™

Time-Lapse Embryo Monitoring System

The iEM900 is a time Lapse monitoring system which reduce disturbance problem and maintain the optimal condition for embryo culture.

It is easy to observe and select embryo with real time images and ensure the embryo stress from observation is reduced.



FEATURES

- Six chambers with individual on/off gas control
- Each chamber is equipped with heating element on top as well as bottom of the chamber
- High resolution image
- Integrated data logger. easy to back up the data by using USB port
- Touch panel to control and display all of function
- A VOC Filter administration program
- HEPA filter. remove 99.995% of all airborne particles down to 0.3 µm
- iEM Vewer 24"/ 4K monitor software for viewing and analysis of embryos.



FEATURES

- Synvivo is like a little apartment complex composed of eight individual independently working mini- incubators
- Its eight chambers have individual on/off control for their gas supply
- Each & individual chamber is equipped with heating elements
- 7" touch screen offers exact display
- A VOC Filter administration program
- Compatible with most of the culture dishes
- Easy administration of log data is possible through a USB port
- Quality certified components with proven performance allow Synvivo to produce optimal culture environment

Synvivo™

Benchtop Multi-chamber Incubator

Synvivo ensures the optimal culture environment for the best choice among right embryos

