

TECHNICAL NOTE

LEO 2.0 temp measurement in MINC-1000 incubators



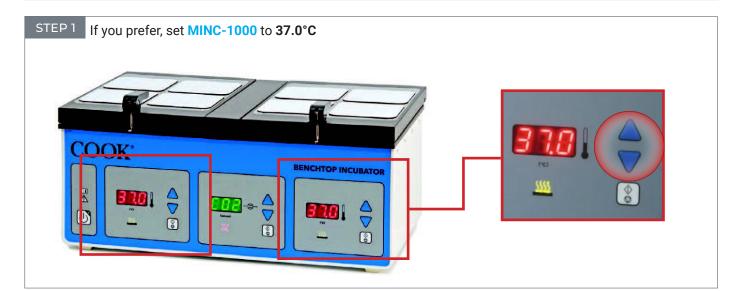




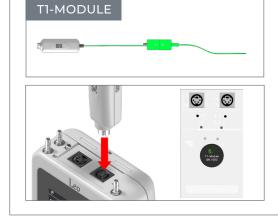


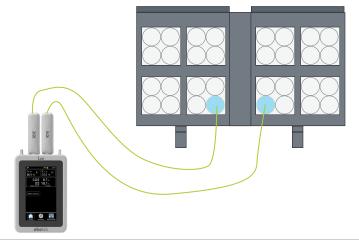
PRECAUTIONS:

- Please be cautious with your cultured embryos, considering that during the measurement procedure the composition of the gas in the chamber may be affected.
- Read the manuals for the incubator and LEO 2.0 for usage and safety details.
- Evaluate the need for chamber cleaning and disinfection after working on the incubator.
- As good practice, it is recommended to have LEO 2.0 charged before use, and not to charge it during use.
- Always read the manual of the devices.
 - If LEO 2.0 shows a message that it's warming up, it is advised to complete the warm up period before using.



Place **LEO 2.0's temperature probe** (T1-MODULE) **inside a 4-well dish,** in the well indicated in the following schematic of MINC-1000. You may use a single T1-MODULE, or two of them simultaneously.







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Place the cable of LEO 2.0's probe so that the tip of the sensor touches the bottom of the dish.

0.8mL of media
TC tip touches the bottom

