IRIS ANALYTICAL

THERMAL CYCLERS & REAL-TIME PCR SYSTEM



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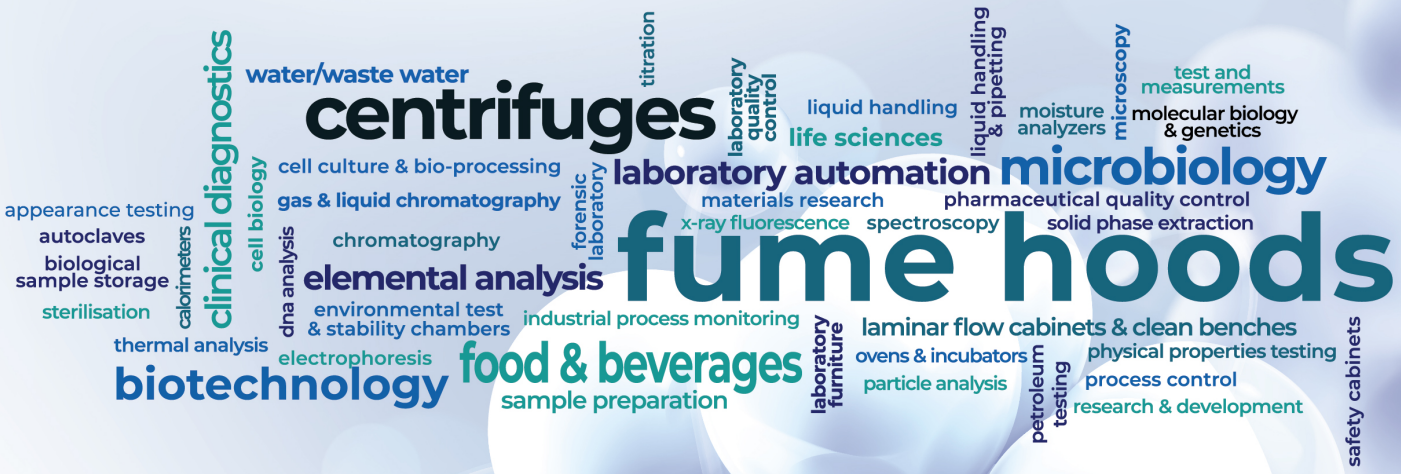
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Gradient Thermal Cyclers ITCG-2000 has been used in Clinical detection in hospital, professional, expert. Accommodates 2 different wells including 96×0.2 ml, adaptive to 8-well strip PCR tubes and 96-well plates and this block is completely independently of each other and without interference. Fabricated for easy-to-use, compressed, and accurate thermal cycler to fit every necessary PCR workflow.

- Operating windows comes with 8 inches TFT vibrant touch graphical display and WinCE
- Compatible with mouse connection with smart touch control as well as access to LAN
- Quicker ramp rates allow more work to be done on a workday
- Simple to program unit is compact in design and built to perform
- Bluetooth printer for easy operation
- Meet the need for another testing hot lid temperature and hot lid work mode available
- 4 Temperature Control modules
- Great reproducibility of PCR reaction
- Achieve traceability of experimental result
- Portable and User-friendly
- Faster speeds
- No condensation after overnight cooling at ≥4°C

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