

# Optichrome® PLUS

**Controlled evaporation chamber for optimized chromosome preparations**

**NEW**



The quality of samples preparations for chromosome analysis depends largely on the environmental conditions in which the final fixative evaporation takes place.

**Optichrome® PLUS** has been specifically designed to control environmental temperature and humidity, thus defining the ideal working conditions, and standardizing the results.

**Optichrome® PLUS** has a new design, more compact and more ergonomic, with several new features that will help the operator and speeds up the lab workflow.

## Features

- 7" Touch-screen colour display
- 9 Programs where is possible to save all details
- 4 timers, one for each drawer, can run independently
- Internal data memory and improved system of self diagnostic
- Remote control system for remote management tool
- Possibility to process slides of various shape
- Operating ranges of temperature and humidity are: 20°C - 40°C (±0.5°C) / 35 % - 60 % (±2%)

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Quality Management Systems certified according to ISO 9001 and ISO 13485 international standards