

MiniTherm® Stage Warmer

MOT-ivate Your Sperm Samples.

**A compact and affordable stage warmer for
CASA and manual sperm motility analysis**

"Since sperm motility and velocity are highly dependent on temperature, assessment of motility should be performed as close to 37°C as possible." ¹

¹ World Health Organization laboratory manual for the examination of human semen. 3rd edition. 1992.

Before, large and costly microscope stage heaters were the only option. Now, with the **MiniTherm** stage warmer, a portable, low-cost alternative is available. Designed for use with disposable sperm analysis chambers and microscope slides, the **MiniTherm** stage warmer maintains sample temperature at 37°C. Simply plug the warmer in and place on the microscope stage. The **MiniTherm** stage warmer automatically calibrates itself to 37°C. The new slim style is compatible with objectives up to 20x.

Depending of the type of disposable slide used, you may choose to install either the one-armed keeper or two-armed keeper. The one-armed keeper allows easy sample loading for the Leja® 4 and 8 chamber slides. You may also remove the keeper entirely for easy and rapid pass through of slides in production applications.

Each **MiniTherm** also includes a Temperature Validation Slide that turns green when 37°C is reached.

Call today for more information!



Innovations to Rely On

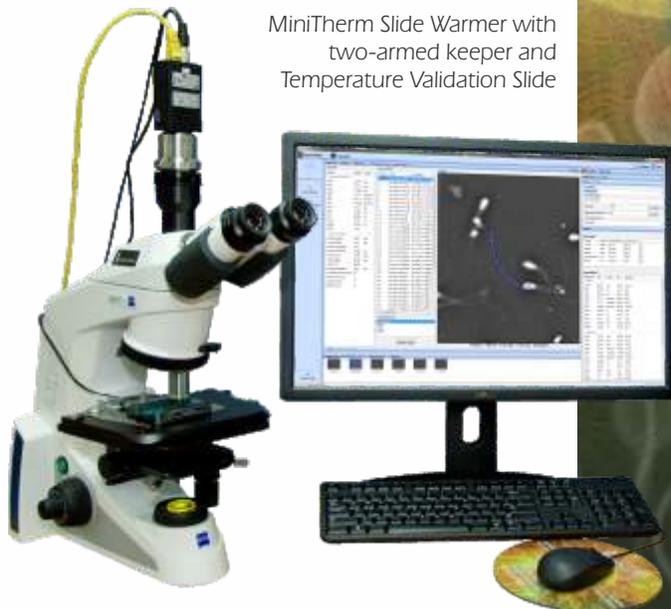
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MiniTherm Slide Warmer with one-armed keeper and Leja® 8 chamber slide



MiniTherm Slide Warmer with two-armed keeper and Temperature Validation Slide



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