

ALSO AVAILABLE:

The Next Generation™ Quick Check™ Semen counter is a fast and economical method for analyzing sperm concentration. Accurate sperm concentration analysis is critical to the success of any operation that processes



cooled or frozen semen.

Measuring the concentration of semen samples is quick and easy with the Quick Check. Simply fill a 4ml cuvette with either straight OR diluted semen, insert the cuvette into the Quick Check, and read the concentration right off the display. The Quick Check even calculates the semen volume required to ship 1 billion spermatozoa for you.

The unit comes with a battery for portable operation, a power cord for bench-top use, software for PC capture and printing, PC connection cable, 12 cuvettes, a foam padded case, and a full User Guide.

Limited Warranty

What your warranty covers:

- Defects in materials or workmanship.

For how long after your purchase:

- One year from date of purchase.

What we will do:

- Provide you with a new, or at our option, a refurbished unit.
- The exchange unit is under warranty for the remainder of the original product's warranty period.

How to make a warranty claim:

- Properly pack your unit. Include any cables, etc., which were originally provided with the product. We recommend using the original carton and packing materials.
- "Proof of purchase in the form of a bill of sale or receipted invoice which is evidence that the product is within the warranty period, must be presented to obtain warranty service." Also print your name and address and a description of the defect. Send via standard UPS or its equivalent to:

Primo Ponies and Sporthorses

4808 East China Hill Road
El Dorado, CA 95623

- Pay any charges billed to you by the Exchange Center for service not covered by the warranty.
- Insure your shipment for loss or damage. Primo Ponies and Sporthorses accepts no liability in case of damage or loss en route to Primo Ponies.
- A new or refurbished unit will be shipped to you freight prepaid.

What your warranty does not cover:

- **Installation and calibration.**
- **Batteries.**
- **Damage from misuse or neglect.**
- **Products that have been modified or incorporated into other products.**
- **Acts of nature, such as but not limited to lightning damage.**

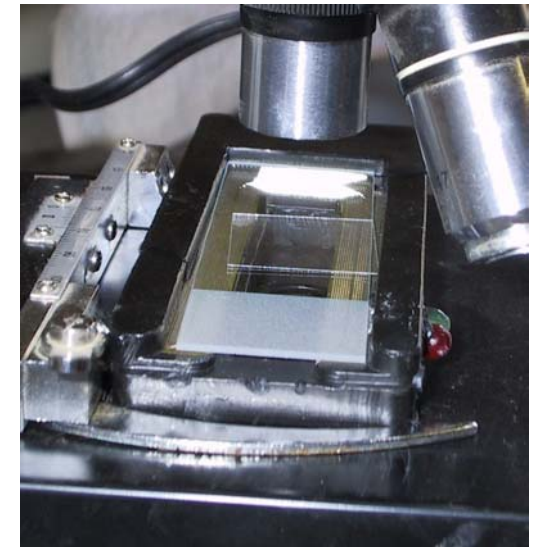
Limitation of Warranty:

- THE WARRANTY STATED ABOVE IS THE ONLY WARRANTY APPLICABLE TO THIS PRODUCT. ALL OTHER WARRANTIES, EXPRESS OR IMPLIED (INCLUDING ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE) ARE HEREBY DISCLAIMED. NO VERBAL OR WRITTEN INFORMATION GIVEN BY PRIMO PONIES, IT'S AGENTS, OR IT'S EMPLOYEES SHALL CREATE A WARRANTY OR IN ANY WAY INCREASE THE SCOPE OF THIS WARRANTY.
- REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER. PRIMO PONIES SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT OR ARISING OUT OF ANY BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT. THIS DISCLAIMER OF WARRANTIES AND LIMITED WARRANTIES ARE GOVERNED BY THE STATE OF CALIFORNIA. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED TO THE APPLICABLE WARRANTY PERIOD SET FORTH ABOVE.



THERMA-SLIDE™ STAGE WARMER

Semen Analysis... Simplified



THERMA-SLIDE

The ThermaSlide microscope stage warmer is an economical method for improving motility evaluations using a standard microscope.

The ThermaSlide maintains a constant 37°C temperature – the optimum temperature to obtain accurate estimation of sperm motility.

Spermatozoa are very sensitive to small temperature variations – even the short time between the incubator and the microscope stage can visibly affect activity levels.

SIMPLE TO USE

Simply plug in the ThermaSlide, place the microscope slide on the slide holder, and allow the unit to heat up. Indicator lights show when the unit is powered up, and when it is actively heating. When the heater light turns off, the unit has reached 37°C. The unit senses when the temperature falls, and continually controls the heating element to maintain a constant temperature.

ADDITIONAL FEATURES

In addition to the ThermaSlide with a fixed 37°C temperature setting, we are also offering the ThermaSlide-PRO*. The ThermaSlide-PRO has a controllable

temperature range from ambient to 150°C. The ThermaSlide-PRO is controlled using the ThermaComp Stage Warmer controller. The ThermaComp includes a display for the current slide temperature, and a keypad which allows the user to change the ThermaSlide-PRO temperature, and set optional audible alarms for minimum and maximum temperature.

Product	Benefit
ThermaSlide	Economical 37°C temperature control
ThermaSlide-PRO	Adjustable Temperature Control
ThermaComp	Display and Controller for the ThermaSlide-PRO

The internal heating element is designed to maximize contact with the slide, while leaving ample room for the microscope optical paths.



The ThermaSlide has been designed to be compatible with most standard

microscope slide clips. The compact size and low profile of the ThermaSlide makes this the ideal addition to any microscope.

Manufactured by:



Primo Ponies and Sporthorses

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