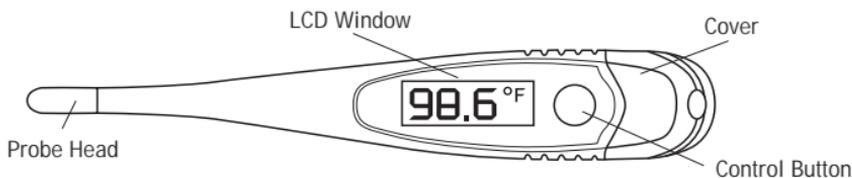


ADTEMP™ # 422 DIGITAL VETERINARY THERMOMETER (with Fahrenheit or Celsius Reading)

Congratulations on your purchase of the ADTEMP™ Digital Veterinary Thermometer. Please read the instructions carefully to ensure accurate temperatures and safe operation. When used properly, this high quality product will give you years of accurate, dependable service.



1. Specifications:

- | | |
|-----------------------------------|--|
| 1.1 Measuring range | 90.0°F - 111.9°F or 32.0°C - 43.9°C |
| 1.2 Accuracy | ±0.1°C or ±0.2°F |
| 1.3 Power supply | 1 Button Battery 1.5V LR41, AG3 or similar |
| 1.4 Weight/Dimensions | approx. .8 oz. / 5.75" x 1" x .75" |
| 1.5 Ambient operating temp. | 50°F-113°F or 10°C-45°C |
| 1.6 Safe-Test Alarm/Memory/Beeper | |

2. How to Switch between °F and °C:

- 2.1 Press the control button 2 times, one right after another.
- 2.2 Hold the second press down for more than 1.5 seconds.
- 2.3 Symbol $\square^{\circ}\text{F}$ or $\square^{\circ}\text{C}$ appears, with beep, on the display window.

3. How to Operate:

- 3.1 Press down the control button to start the thermometer. Then, a full display $\square^{\circ}\text{F}$ $\square^{\circ}\text{C}$ ensures that the LCD window is operating correctly.
- 3.2 The \square^{ok} symbol will appear, indicating normal operation after internal safe testing. If the unit is not functioning correctly \square^{Err} will appear indicating a malfunction.
- 3.3 The ambient temperature or $\square^{\text{Lo}}^{\circ}$ ($\square^{\text{Lo}}^{\circ}$) will display on the window with °F or °C blinking. The thermometer is now ready for use. If there is no temperature taken in the following 3 minutes, the thermometer will automatically shut-off.
- 3.4 Put the probe head in the rectum; according to the method provided. (See 5: Methods of Use).
- 3.5 When the reading is complete, F° or C° stops blinking and the measured temperature displays on the LCD window with one series of beeps.
- 3.6 The thermometer prolongs its measurement process in the next 1 minute. After that, the measured temperature is fixed and shown on the LCD window until auto shut-off in 9 minutes.
- 3.7 When the measured temperature is above or below the measuring range, the LCD window displays $\square^{\text{Hi}}^{\circ}$ ($\square^{\text{Hi}}^{\circ}$) or $\square^{\text{Lo}}^{\circ}$ ($\square^{\text{Lo}}^{\circ}$).

4. How to recall the Last Temperature:

- 4.1 Press the control button down for approx. 1.5 seconds. The last temperature will appear on the LCD window with "M" flag at bottom right corner. $\square^{\text{70.0}}$ $\square^{\text{98.5}}$

5. Method of Use:

- 5.1 Rectal Measurement (Approx. 10-15 seconds). Lubricate the probe head with vaseline for easier insertion. Then, softly push the probe head into the rectum approximately 1" (2 to 3 cm) in depth. Stop if you encounter resistance.

6. How to Clean and How to Disinfect:

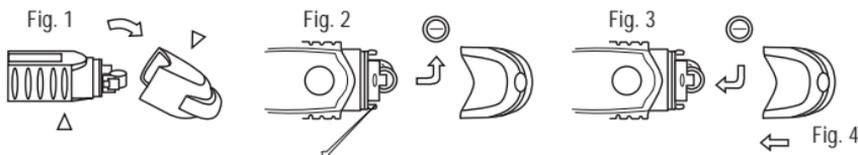
- 6.1 For household use, always clean and disinfect the probe head before and after each use.
- 6.2 Mild soapy water and 70% isopropyl alcohol is recommended.
- 6.3 Do not boil, clean, or disinfect in washing machine.

7. Cautions:

- 7.1 Do not boil, bite, bend, drop, or disassemble this thermometer.
- 7.2 Do not dispose of this thermometer and its battery in fire. Please recycle the used battery.
- 7.3 Avoid taking temperature for 30 minutes after physical exercise, bathing, or eating.
- 7.4 Always keep this thermometer away from direct sunlight, moisture, extreme temperatures, and dirt while in use, storage, or transport.
- 7.5 When the ambient temperature is greater than 95°F or 35°C, immerse the probe head into cold water for 5-10 seconds before normal use.

8. How to Replace the Battery:

- 8.1 When the battery flag appears  and blinks, it means the battery needs replacement.
- 8.2 Turn thermometer over, with label side facing up. Pull off cover (Fig. 1).
- 8.3 Remove used battery with a pointed object (except sharp metal). (Fig. 2).
- 8.4 Replace with new battery (1.5V) with Cathode side (-) up. (Fig. 3).
- 8.5 Close cover securely. (Fig. 4).



WARRANTY

This Thermometer is guaranteed for a period of 24 months from date of purchase. This warranty does not cover batteries, or damage resulting from improper handling or use. Specific legal rights stipulated in your state may guide this warranty. If you have a legitimate claim under this warranty, please return the product to the address below, Attn: Service Dept. Be sure to include a note describing the problem, your name and return address, and \$2.00 to cover postage and handling.



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