
Advanced Thermographic Technologies

**Liquid Crystal Forehead Thermometer Products
(Digital)**

Instructions for Use

How to Read

1. Apply to centre of forehead, just above the eyebrows. Maintain in place until the colour stops changing, generally 15 seconds. Read the indicator while it is still on the forehead.
2. Green indicates the correct temperature. If green does not appear the temperature is between blue and tan.
Note: Disposable products are adhesive backed and designed for continuous application, remove backing apply and discard after use

Precautions

- Product should be used indoors at room temperature 20-30°C (68 - 86°F)
- Wait 30 minutes after eating, drinking, or exercising before taking temperature. Ideally you should lie or sit down at least 5 minutes prior to taking your temperature for the most accurate reading.
- Do not use after sunbathing or exposure to extreme heat or cold.

Liquid Crystal Forehead Thermometer is to be used on the forehead area only and estimate the core body temperature by measuring the temperature of the forehead. It is an ideal way to check for changes in temperature. A Liquid Crystal Forehead Thermometer is not as accurate for determining the amount of temperature as a clinical thermometer. Instead it is designed to be an unbreakable, quick reading device for temperature screening between uses of a clinical thermometer.

Forehead skin temperatures are lower than oral temperatures. The readings on a Liquid Crystal Forehead Thermometer have been adjusted to approximate the difference between forehead and oral temperatures during normal to feverish conditions. Liquid Crystal Forehead Thermometer products indicate an approximate oral temperature. If you think that your oral temperature is different from that shown by a Liquid Crystal Forehead Thermometer you should check by using a clinical thermometer. If fever is present, consult your physician for appropriate treatment.

For External use only

This product contains no latex

Storage / Handling:

Products should be stored out of direct sunlight, dampness, or heat. Ideally the products should be stored between 20-30°C (68 - 86°F).