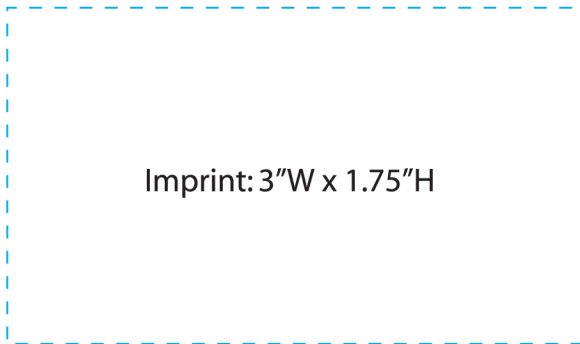


Thermometer size: 3.5"W x .75"H



Imprint on front of the instruction

**Reusable Digital Forehead Thermometer Products  
Instructions for Use**

**How to Read**

1. Apply to center of forehead just above the eyebrows and hold in place.
2. Read thermometer when the boxes stop changing color (generally 15 seconds), and while it is still on the forehead.
3. Green indicates the correct temperature. If green does not appear, temperature is between blue and tan.

**Intended Use**

- Measure human forehead surface temperature and monitor temperature trends

**Accuracy**

- ±1°F (0.6°C)

**Storage & Handling**

- Store at 60 to 104°F in 15 to 95% RH
- Optimal storage at 60 to 80°F in 40 to 60% RH

**Precautions**

- Environmental temperatures might affect the performance of this product
- Product should be used indoors at normal room temperature
- Avoid exposure to UV light
- Clean after use with soap and water or rubbing alcohol. Do not soak.

Liquid Crystal Forehead Thermometers are designed to be unbreakable noninvasive, quick reading devices that reliably indicate core body temperature by measuring the surface temperature of the forehead. Liquid Crystal Forehead Thermometers indirectly measure core body temperature by measuring the forehead temperature, whereas clinical thermometers (oral/rectal) directly measure core body temperature. Unusual Liquid Crystal Forehead Thermometer readings should be verified by a clinical thermometer.

**For external use only • Conforms to ASTM E-1061-01**

- **Not made with natural rubber latex**

Manufactured by: LCR Hallcrest, LLC, Glenview, IL 60026 USA

Made in USA

ACT083 REV 04

SYMPTOM	COLD	VS	FLU
Fever	Rare		Usual; high (100°F-102°F)
Headache	Rare		Common
General Aches, Pains	Slight		Usual; often severe
Fatigue, Weakness	Sometimes		Usual; up to 2-3 weeks
Extreme Exhaustion	Never		Usual; at beginning
Stuffy Nose	Common		Sometimes
Sneezing	Usual		Sometimes
Sore Throat	Common		Sometimes
Chest Discomfort, Cough	Mild-Moderate hacking cough		Common, can be severe
Treatment	Antihistamines, Decongestant Nonsteroidal anti-inflammatory meds		Antiviral medicines— See your doctor
Prevention	Wash hands often. Avoid close contact— anyone with a cold		Annual vaccination; antiviral medicines— See your doctor
Complications	Sinus congestion, Middle ear infection,		Bronchitis, Pneumonia Can be life threatening