PLACEMENT OF TERRARIUM:

DO NOT place on heat sensitive surfaces (i.e. antique furniture, plastic, etc…)

DO NOT place the terrarium where it will receive direct sunlight.This heater is for use on standard glass terrariums only. We cannot be responsible for custom or homemade habitats and the use of this heater on such habitats will not be covered by the warranty. Do not use this heater on anything other than glass terrariums:

NO ACRYLIC habitats **NO METAL** habitats **NO WOOD** habitats **NO PLASTIC** habitats

NO FOAM habitats **NO FIBERGLASS** habitats **NO STONE** habitats

HOT WEATHER:

ALWAYS unplug your Snake Strip™ U.T.H. Under Tank Heater if the inside of your house rises above 80°F (26.6C) unless using a reptile thermostat to control the temperature inside the terrarium.

FEATURES:

For decades, snake hobbyists have used thin, strip-shaped heaters to heat just the rear portion of the terrarium and provide the ideal thermal gradient for snakes. The Snake Strip™ U.T.H. Under Tank Heater is an energy efficient 10 watt heater that mounts to the bottom of the terrarium and raises the temperature inside a few degrees above ambient room temperature. When placed along the bottom back edge of the terrarium, this heater creates the ideal thermal gradient for pet snakes.

- 10 watt under-tank heater for use with glass terrariums.
- Adhesive side “sticks” to the bottom glass panel on the outside of the terrarium.
- Monitor the temperature and humidity inside the habitat with Zoo Med’s Digital Combo • Thermometer Humidity Gauge (item TH-27).
- **READ AND SAVE ALL SAFETY INSTRUCTIONS**

INSTRUCTIONS: PLEASE READ CAREFULLY

The white adhesive paper must be peeled back and removed from this heater prior to attaching the heater to your terrarium. The heater must be stuck to the terrarium. Do not simply place it under the terrarium without mounting it to the glass.

DO NOT remove the heater once it has been attached to your terrarium. Removal of the heater after it has been attached voids all guarantees as this can easily damage the internal wire connections.

Avoid spilling or spraying water directly on glass where heater is attached as this could cause a stress crack. Note: If the bottom of your terrarium can get wet, this could cause a stress crack with this type of heater. Because of the many variables involved in terrarium glass thickness, set up and husbandry, Zoo Med does **not** guarantee against **stress cracks** in your terrarium.