YIVOSUN



Adjustable Seedling Heat Mat USER MANUAL

Welcome to YIVOSUN

Thank you for choosing VIVOSUN. We are committed to product quality and friendly customer service. If you have any questions or suggestions, please don't hesitate to contact us.

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GENERAL INSTRUCTIONS

PLEASE CAREFULLY READ THE FOLLOWING INSTRUCTIONS BEFORE USE

- 1. Place the Heat Mat on a stable, dry surface.
- 2. Only plug the Heat Mat into a 120V grounded outlet.
- 3. Heats fermentation container or root area by approximately 10-20°F/5-11°C above ambient air temperature.

This Heat Mat DOES NOT INCLUDE a temperature controller. Once plugged in, the Heat Mat is always on and produces a constant 6.5 watts; perfect for gently heating soil's root zone to optimal seed germination temperatures.

FERMENTATION INSTRUCTIONS

- Two large rubber bands come included, and can be used to wrap the Heat Mat around glass, metal, or stone fermentation containers when making kombucha, yogurt, etc. (NOT TO BE USED WITH PLASTIC CONTAINERS)
- 2. Be sure to check the optimal temperature conditions for your intended use. If the product gets too warm, we recommend using spacers like popsicle sticks or wooden pencils to increase the distance from the heater to the container, or to use a Heat Mat Temperature Controller (sold separately).

WARNINGS

- 1. Improper use may result in fire or electric shock.
- 2. Make sure that the surface under the mat is free of sharp points or objects which might puncture or damage the mat.
- DO NOT place the mat inside the propagation tray or cover it directly with soil or any other growing medium.
- 4. DO NOT immerse in water.
- 5. DO NOT place any heat insulating materials over the mat as this could cause it to overheat.

SPECIFICATIONS

- Size: 3"W X 20"L

- Voltage: 120V - AC

- Wattage: 6.5 Watts

Designed by **YIVOSUN** in California.

Made in China