

# INSTRUCTION GUIDE

## 96 /117 Holes Germination Tray

There's no fix rules to gardening. This is a general guide

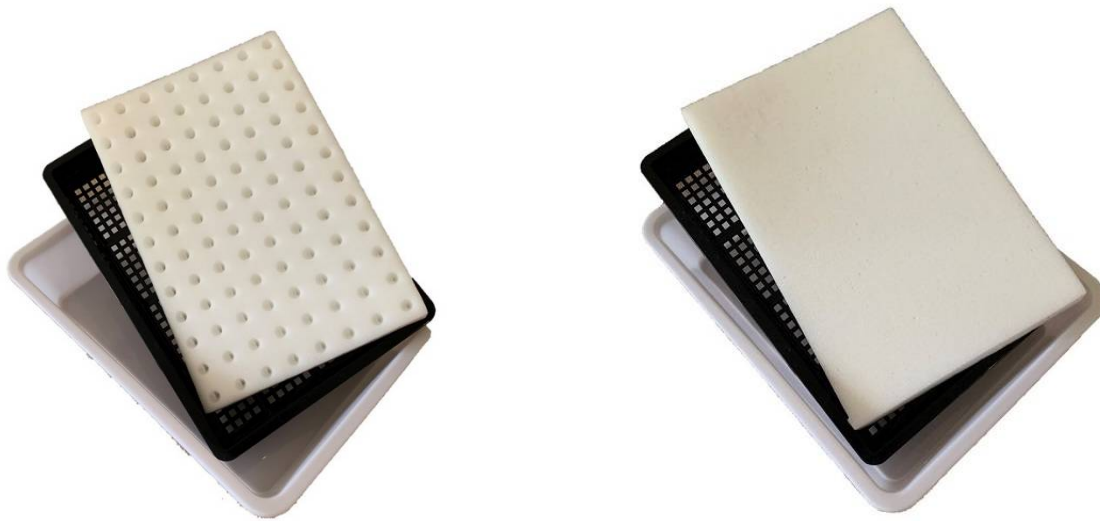
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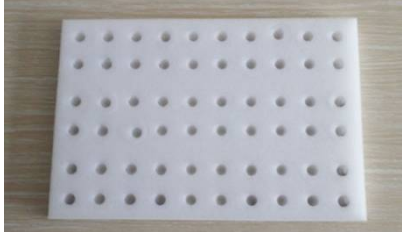


**(A) Product Checklist**

SNO	CONTENT DESCRIPTION	QUANTITY
1	White Color Tray	1 piece
2	Black Color Mesh Tray	1 piece
3	96 / 117 Holes Sponge	1 piece

**(B) Product Overall Picture**



### (C) Germination Instruction

	<ol style="list-style-type: none"><li>1. Soak seeds in water for 5-6 hours</li><li>2. Place soaked seeds on damp gauze</li><li>3. Fold gauze &amp; place inside ziplock bag</li><li>4. Place bag away from sunlight in a dark cool place to push for spout.</li><li>5. Check it out after 4-5 days</li></ol> <p><b>NOTES: Do not take seeds that float</b></p>
	<ol style="list-style-type: none"><li>1. Put whole sponge into water and squeeze out the air.</li><li>2. Soak for 2 hours</li><li>3. Wash twice with clean water before use</li></ol>
	<ol style="list-style-type: none"><li>1. Place washed sponge on the black mesh tray.</li><li>2. Place seeds into the sponge 2-3mm depth</li><li>3. Spout side facing down</li><li>4. Use pincer / tweezers as tool</li></ol>
	<ol style="list-style-type: none"><li>1. Prepare hydroponics nutrient based on your vendor guide.</li><li>2. Pour the nutrient into the white tray.</li><li>3. Place black mesh tray on top of white tray. Nutrient should touch mesh tray (about 0.5 to 1cm height)</li></ol>



1. Place the tray near places with **direct sunlight**. If no sunlight, place it under LED grow light for 16 hours.
2. Ready to transplant the plant when it grows 3 leaves.

**NOTES:** Please moist the sponge with nutrient solution in the tray if sponge surface is dry