

Engineered for moisture retention and aeration for ideal rooting and growth, QPlugs are ideal for any growing system.



## Instructions

Insert seed type or cutting into predrilled hole.

### For Cuttings

- 1. Insert your cutting into the predrilled hole at the top of the QPlug®.**  
Do not plant your cutting too deep as to provide the most media for root development.
- 2. Mist your cuttings and place under a plastic dome or in a controlled environment.**  
Be sure to maintain consistent humidity with an optimal range between 70-75%.
- 3. Monitor the moisture in your QPlugs®.** You will want your plugs to remain damp but not soaking. Your QPlug® will not retain any more water than it will need for root development.
- 4. Once you have visible root growth, you may transplant.**  
QPlugs® are engineered for superior stem-to-plug contact for cutting success.

### For Seeds

- 1. Place your seed into the predrilled hole at the top of your QPlug®.**
- 2. Keep your trays in a warm, dark place to optimize your germination rate.**  
Be sure to never reach temperatures of 90°F/32°C or above to prevent seed dormancy.
- 3. Monitor the moisture in your QPlugs®.** You will want your plugs to remain damp but not soaking. Your QPlug® will not retain any more water than it will need for root development.
- 4. Once you have visible root growth, you may transplant.**

NOTE: You may notice trace mold growth on the plugs. This is harmless to your plants. It results from moisture and the all-natural ingredients.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html>

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