

# Specifications

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*This product is compliant with organic production standards as outlined by the National Organic Program of the USDA.*

**Properties –** ■ fertilizer contains soluble ingredients.

Once dissolved, the solids in this product will not settle out. However, it is important to thoroughly dissolve the necessary dose in warm water before adding it to your tank or siphon reservoir.

**Biological Activity** – Microorganisms are abundant everywhere and, given an ample supply of nutrients and water, they will multiply and sometimes create objectionable odors. ■■■■ is stable as a dry powder but, once it's dissolved in water, it can become biologically active. Mix only what you'll need for the immediate application. If you're using an irrigation system, flush with clear water after each use.

■■■■ is a natural source of plant stimulants from the North Atlantic Ocean that trigger numerous beneficial plant responses...the most important of which is the total elimination of transplant shock. Plants can be transplanted repeatedly without any downtime. Often, transplants made without this aid can take as many as 2-3 weeks to recover from the shock. Moreover, ■■■■ gives plants the resilience, health, and vigor they'll need to reach their genetic potential.

**Mixing** – We recommend mixing 2 level teaspoons of the powder per gallon (dissolved in a small amount of warm water first). Transplant cubes or blocks can be soaked in the solution for 10-15 minutes before transplanting. If soaking is impractical or if starting from seeds, drench the soil with the solution immediately after planting/transplanting and repeat daily for 5-days.

**Application -** ■ is best applied to the soil. Although, not designed for foliar use, it can be foliar applied up to but not during the flower development stage.

**EC:** The recommended mixing rate will not increase the total liquid EC by more than 0.7 mS/cm.

**Density:** There are ~7.9 level teaspoons of TranscendPlantal Meditation powder per ounce. At the mix rate of 2 level teaspoons per gallon, a 14-ounce container will make ~55 gallons of ready-to-use liquid fertilizer.

**Material Review:** ■■■■ has been reviewed and approved by Clean Green Certified™. All ingredients are NOP compliant.

## Analysis:

Soluble potash (K<sub>2</sub>O).....15.0%

*Derived from: Seaweed Extract*