

### Foliar Spray for all Plants

Canopy Boost is a concentrated foliar magnesium supplement designed for use in indoor and outdoor growing environments. It is 100% water-soluble and provides immediate magnesium for plant uptake. Magnesium is a critical component of photosynthesis and energy production. Foliar spraying is a great way to balance nutrition in fast growing plants.

Shake well before using.

#### USAGE INSTRUCTIONS

Use from seedling/clone to early flowering.



**YOUNG PLANTS** (From cutting/seedling to 12")  
Spray plants once or twice weekly at 5-10 mL (1-2 tsp) per gallon OR 1.25-2.5 mL (1/4-1/2 tsp) per quart.

**MATURE PLANTS** (Over 12")  
Spray plants once or twice weekly at 10-20 mL (2-4 tsp) per gallon OR 2.5-5 mL (1/2-1 tsp) per quart.

#### TIPS

Apply within 4 hours of mixing.  
No need to adjust pH.

SCAN FOR FEEDCHARTS  
[tpsnutrients.com/feedcharts](http://tpsnutrients.com/feedcharts)



# CANOPY BOOST



0.2% Mg

FOLIAR  
SPRAY

#### GROW TIP!

For best possible results, try spraying in the evenings or right before lights are turned off for best uptake.

#### GUARANTEED ANALYSIS

Magnesium (Mg).....0.2%

0.2 Mg

DERIVED FROM: magnesium fulvate

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:  
humic acid from cretaceous period fresh water humic,  
ascophyllum nodosum, ecklonia maxima

STORAGE: Store in a cool and dark place (50°F - 80°F).  
Keep out of direct sunlight.

WARRANTY: We guarantee all TPS products for 12 months from date of purchase. However, useful life is up to 2 years when properly stored. This product is suitable for its intended use as a plant nutrient, not for human or animal consumption. Buyer and user agree to accept all liability associated with handling, use, and disposal of this product.

PRECAUTIONARY STATEMENT: Avoid contact with skin and eyes, if contact occurs, thoroughly rinse affected area for several minutes. If irritation occurs, seek medical attention.

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

