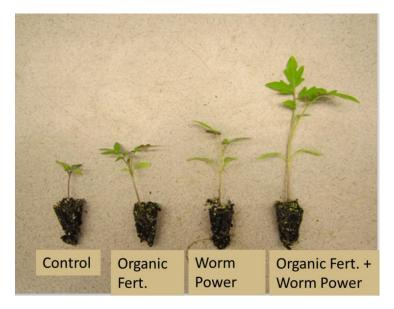


Greenhouse Applications of Worm Power Liquid Extract and Vermicompost

Worm Power's Vermicompost has been proven to be an effective addition to a soil media and Worm Power Liquid Extract (WPLE) has been shown to increase yields in controlled environment operations. By incorporating both products in a system, the grower can get the benefits throughout the plant's life cycle.

Vermicompost has been found to be a beneficial addition to the soil media. Research has shown an increase in plant growth when incorporating vermicompost with a standard growing program. Starting with the growing media, add Worm Power's vermicompost at 3-5% of the growing media volume.



Worm Power Liquid Extract provides beneficial microbes in a shelf-stable, liquid form that has been screened for sediment so that the product does not cause clogging and can be used in irrigation systems without causing buildup. Use WPLE at the suggested weekly rates based on the plant's fertility requirements or pot sizing (shown below).

	Weekly Feeding Rates by Growth Stage			
Fertility Regiment	Seedling	Vegetative	Reproductive/Flower	Ripen/ Mature
Light	8mL/Gal	16mL/Gal	16mL/Gal	8mL/Gal
Medium	8-15mL/Gal	30mL/Gal	30mL/Gal	15mL/Gal
Heavy	15-25mL/Gal	50mL/Gal	50mL/Gal	25mL/Gal
	Weekly Feeding Rates by Pot Size			
	4 inch	1 quart	1 gallon	
	0.5 mL/plant	1 mL/ plant	4 mL/ plant	