

# Hi-Brix™ Grow & Bloom Feeding Chart

## For hydroponic recovery systems

**Non-recovery systems, hand-feeding and topping-off use half-strength solution.**

tsp/teaspoon Tbsp/Tablesppoon oz/ounce Gal/gallon ml/milliliter

tsp (teaspoon) = 5 ml • Tbsp (Tablespoon) = 15 ml • 1 oz (ounce) = 30 ml • Gal = 3.785 L

**Hi-Brix Grow Part A and Bloom Part B are to be used together to make a feeding solution.**

*This chart is only intended as a general guideline and use rates may be adjusted as per individual needs.*

General use rates at tsp per U.S. Gallon and Milliliters per Liter of water (solution)		GROW PART A		BLOOM PART B		
		Weeks	tsp	ml	tsp	ml
PLANT PHASE	Starts	1	2.0	2.7	1.0	1.3
	Vegetative	2 to 4	4.0	5.3	2.0	2.7
	Transition	1 to 2	3.0	4.0	3.0	4.0
	Flowering	3 to 4	2.0	2.7	4.0	5.3
	Finish	1	0	0	6.0	8.0

### Shake Vigorously Before Each Use

Accurately measure, add and mix well into the desired volume of fresh water.

**For best results:** continuously aerate reservoir solutions.

**Recommended pH range:** 5.4-6.5. Do not let the pH exceed 6.8.

**Recovery systems:** Recommend to drain and add fresh solution every 14-28 days.

**Hand-Feeding:** Use with each watering (feeding). For slower growth and/or low light levels use every 2-4 weeks or as needed.

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**For additional information visit [www.EarthJuice.com](http://www.EarthJuice.com).**