

## INSTRUCTIONS

MAXSEA PLANT FOODS are an excellent choice for foliar or root feeding, as well as for use in hydroponic systems. They are easy to apply using hose-end applicators, drip systems or fertilizer injectors . . . or simply by using a gardener's watering can. One tablespoon of Maxsea yields one gallon of plant food.

**BASIC INSTRUCTIONS:** Dissolve one heaping tablespoon per gallon of water.

TYPE OF PLANT	APPLICATION RATE
Outdoor Containers	Intermittent feeding: 1 heaping tbs. per gal. every 7–14 days.
	Constant feeding: 1 level tsp. per gal. every watering.
	Apply enough solution to cause drainage from container.
Indoor Containers	Intermittent feeding: 2 level tsp. per gallon every 7–14 days.
	Constant feeding: ½ level tsp. per gal. every watering.
Roses, Flowers, Herbs,	1 heaping tbs. per gal. every 7–14 days.
Tomatoes & Vegetables	Apply approximately ½ gal. per plant or 1 gal. per 6 sq. ft.
Shrubs, Vines,	1 heaping tbs. per gal. every 2–4 weeks.
Citrus & Trees	Apply approximately 1 gal. per 6 sq. ft.



To foliar feed your entire yard, use a convenient hose end sprayer, fertilizer injector or add to an irrigation only storage tank.

APPLICATOR	INTERMITTENT FEEDING	CONSTANT FEEDING
Injectors 1:16	1-½ cups (8 oz. by weight) per gal.	½ cup (2 oz. by weight) per gal.
Injectors 1:100	8 cups (48 oz. by weight) per gal.	2 cups (12 oz. by weight) per gal.
Hose-end Sprayers	1 cup (6 oz. by weight) add water to make 1 pint of concentrate set dial to 1 tbs. per gal.	1 cup (6 oz. by weight) add water to make 1 pint of concentrate set dial to 1 tsp. per gal.
Irrigation Tanks: per 100 gallons	8 cups (48 oz. by weight)	2 cups (12 oz. by weight)

Be sure soil is moist before applying Maxsea; never apply any fertilizer to dry plants.