DIRECTIONS: SHAKE BEFORE USING.

Helps provide extra life for: Indoor - Outdoor plants. Apply with your normal watering weekly or monthly throughout the growing season.

Amount: To encourage active development or drought resistance use 1/4 teaspoon (1.1 mL) per gallon water (3.78 liters). 1 drop per cup or 3 Fl. oz. per 100 gallons of water. For constant daily feeding, maintenance or tender soft plants use 1 drop per gallon or 1 Fl. oz. per 500 gallons of water.

Roses/Flowers - Root & Bloom Developer: Use 1/2 - 1 tablespoon per gallon of water, apply as drench to root area.

Soaking Bare Root Rose Bushes: Use 1 - 1 1/2 teaspoon per 5 gallons, soak 24-48 hours before planting, use the liquid to water after planting.

Trees: Helps increase yield & improves quality: use 1 tablespoon per 5 gallons, apply as soil drench to roots.

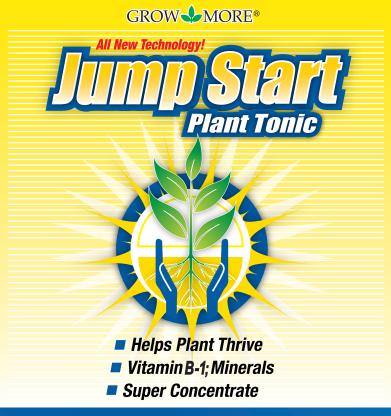
Seeds: Helps germinate, use 1/4 teaspoon per gallon, soak seeds for two hours, then plant.

Reviving: Helps put new life into older plants that are not doing well, water weekly as soil drench using 1 tablespoon per gallon of water for about 3 weeks.

Leaf Spray: Use 1/4 teaspoon per gallon of water.

Hydroponic: Use 2 to 5 mL/Gallon from vegetative stage through week 3 of bloom cycle for site development.





GUARANTEED ANALYSIS 0.10-0-0

Total Nitrogen (N) 0.10)%
0.10% Water Soluble Nitrogen	
Iron (Fe))%
0.10% Chelated Iron	
Zinc (Zn)	5%
0.05% Chelated Zinc	
Derived from Kelp Meal (Ascophyllum	
Nodosum), Barley Meal, Alfalfa Meal,	
Mushroom Compost,	
Iron EDTA, Zinc EDTA	
ALSO CONTAINS NON-PLANT FOOD	INGR

RIDIENT:

Vitamin B-1 (Thiamine HCL)......0.001%

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

Manufactured By GROW **◆**MORE®

15600 New Century Drive Gardena, CA 90248 www.growmore.com

NET CONTENT: 2.5 GALLONS (9.45 L) NET WEIGHT: 22.75 LBS (10.3 KG)