

Application Rates

Potassium Fulvate

Add 1 lb. of Potassium Fulvate into 120 gallons of water
Dissolve rate for foliar spray:1:2500-3000 Dissolve rate for root irrigation:1:1800-2500

VEGETABLES	Foliar Application Times: (800-1200 grams/acre)			
	Root irrigation(1200-1500 grams/acre)			
	First	Second	Third	Optional
melon, eggplants, pepper, squash, etc.	six leaf stage	early bloom	first fruit set	four weeks later
bean, peas	six leaf stage	first bloom		first pods
broccoli, cabbage, cauliflower	six true leaf stage	3 weeks later		head initiation
cucumbers, cucurbits	six leaf stage	just prior to bloom		whilst picking
maize, sweet corn	six leaf stage	55-75cm/20-30 inch growth		just prior to tasseling
leek, onions, carrot, turnips	2-3 weeks after emergency	root enlargement		every two weeks until harvest
potatoes	six leaf stage	when tuber approx. pea size		early bloom
tomato (fresh fruit market)	six leaf stage	early bloom		whilst picking
Turf: 800-1200 grams /acre or 150-200 grams/100L of water	1.Recommended to apply “little and often”, once or twice a month throughout the year 2.Regular applications to greens and tees are especially beneficial 3. Applied as bio-stimulant to increase the number and activity of micro-organism. This will improve grass growth and help reduce soil borne disease symptoms in the turf. 4.Tillering will also be increased but, without excessive top growth			
Golf Courses Greens: 800-1200grams /acre				