



MYCO ACTIVE

Soil bio-stimulant to activate beneficial microbes



pH 3.5 SG 1.23

Product	N %	P %	K %	S %	Ca %	Mg %	Fe %	Si %	C %	Zn ppm	Mn ppm	Cu ppm	Mo ppm	B ppm	Co ppm	HUMIC ACID %	FULVIC ACID %
MYCO ACTIVE	3.2	1.2	2.8	3.3		0.18			0.4	4,537	7,323	131	8	135	4		0.14

Typical uses and benefits include:

- Boosts plant nutrient and moisture uptake
- Improves root development
- Increases plant vigour
- Crop establishment

Ecogrowth's Myco Active enhances nutrient and moisture uptake by emulating root exudates and stimulating beneficial microbes.

Myco Active contains a complex range of compounds that perform or mimic natural hormone-like biochemicals that normally diffuse through the soil from the root system. These compounds stimulate responses from the soil bacterial populations to change/increase activity.

COMPLEMENTARY PRODUCTS



ECO-HUMATE

Concentrated liquid humus soil conditioner.



ECO-VITAL®

A premium natural kelp and fish liquid fertiliser.



potassium SILICATE

Premium silica & potassium liquid fertiliser.

fertiliser for life

AVAILABLE IN 5L, 20L, 200L, IBC & BULK

For alternative applications or to arrange a soil/plant test please contact your Ecogrowth® nutritional expert.



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APPLICATION RATES

Crop	Rate	Notes
TREE CROPS (Pome, Stone, Nuts, Mangoes, Avocados)	Establishment: 20ml/plant Start Of Season: 3-6L/ha soil/ fertigation Support: 1-2L/ha soil/ fertigation 1:200 min. dilution	Apply to the soil at budburst, then monthly for support.
VINES WINE & TABLE	Establishment: 20ml/plant Start Of Season: 2-4L/ha soil/ fertigation Support: 1-2L/ha soil/ fertigation 1:200 min. dilution	Apply to the soil at budburst, then monthly for support.
VEGETABLES	Start Of Season: 4-8L/ha soil/ fertigation Support: 2-4L/ha soil/ fertigation 1:200 min. dilution	Apply throughout the season.
TURF	5-15L/ha 50-150ml/100m ² 1:80 min. dilution	Water in for best results.
BROADACRE & PASTURE	2+L/ha foliar 5+L/ha furrow 1:40 min. dilution	Apply as required. In-furrow treatment should be banded away from seed at lower water rates.
NURSERY	3ml/m ² Fertigated	Apply at establishment, re-potting and after transplant.