

**Soil Activator** is designed to stimulate (activate) soil microbes. It contains different microbial food sources; amino acids; kelp (seaweed) extract, & fulvic acid to feed a wide range of beneficial bacteria and fungi in the soil. This results in improved crop and soil health by increasing microbial activity, maintaining availability of nutrients and creating healthy roots.

Use as a food source for probiotic products (beneficial microbes) and improves the value gained from composts. Different crop types require different proportions of fungi and bacteria in their root zones to grow at their optimum levels. Use our Soil Health Calculator which not only factors in your crop type but also your soil type, to provide the essentials your crop needs from the soil.

### DIRECTIONS FOR USE

Add Soil Activator to fertigation tank slowly when tank is nearly full. When blending with other compounds dilute Soil Activator separately and add to tank as last ingredient. Ultra filtered (to 100um) and totally soluble, Soil Activator is easy to use through sprays and drip irrigation.

Always agitate drum contents before use.

### APPLICATION RATES

The following are general usage rates. Use our Soil Health Calculator for specific rates for your crop and soil type.

Blend up to 1L Soil Activator with 20L water.

#### Vegetables:

5-10L/ha every 7-14 days from emergence/transplant

#### Vines:

5-10L/ha every 14 to 28 days

#### Fruit & Nut Trees:

5-10L/ha every 14 to 28 days

#### Tropical Fruit:

5-10L/ha every 14 to 28 days

#### Broad-acre Crops & Pasture:

3-5L/ha 1-3 times during the season

Can be soil or foliar applied.

SOIL HEALTH

NEW  
FORMULA

# Soil Activator

For healthy productive soil

- Healthy soil
- Healthy productive crops



Practical Soil Health

Work out the best rate for your soil & crop type  
[sustainablefarming.com.au/calculator](http://sustainablefarming.com.au/calculator)



□ 20L

□ 1,000L



### CONTAINS

Highly refined amino acids (plant & fish origin), seaweed extract & premium fulvic acids.

### CLEAN UP PROCEDURE

Use all mixture in spray and irrigation tanks; purge tanks and lines with clean water; flush irrigation lines. Do not return mix to original drums.

### STORAGE

Store in original container away from direct sunlight.

### COMPATIBILITY

Physically compatible with a wide range of commonly used products. Always mix a small quantity (jar test) and check for physical compatibility before combining with other ingredients.

### CAUTION

Keep out of reach of children. Avoid contact with eyes. If swallowed seek medical advice if adverse symptoms arise.

See SDS for further first aid and safety instructions.



### DISCLAIMER

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