SUSTAINABLE
FARMING SOLUTIONS

Soil Activator

Bringing your soil to life

Feed beneficial microbes

Soil Health ... Secret to sustainable farming

Create productive soils with our practical soil health solutions

Harness the power of nature

Soil Activator

Activates soil microbes

Easy to use formulation that contains multiple microbe food sources to feed beneficial microbes - amino acids, vitamins, seaweed extracts, fulvic & fish.

- Improves nutrient availability
- Feeds soil microbes
- Suppresses soil borne disease
- Contains active carbon
- Stimulates plant root growth

Soil microbes play an important part in nutrient availability and suppressing disease. They regulate many soil processes including the carbon cycle and recycling nutrients (including locked up P and Ca).

Note - Microbial food contained in Soil Activator is designed to promote beneficial bacteria, the main nutrient recyclers of the soil; not plant pathogens that feed off living plants.

Investing in microbial activity

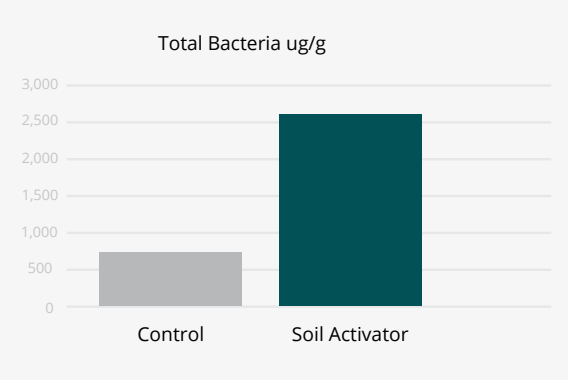
Scientific trials and soil surveys show that active soil microbes are a key component to healthy soils and important to ensure your soil performs. These beneficial fungi and bacteria improve nutrient availability and protect the crop from disease. (*Janvier 2007; Ratnadass 2012)*

We know that as beneficial microbial populations decline, disease increases.
(Geense et al 2015, Crecchio 2004, Abawi 2000)

The components in Soil Activator have proven to activate (feed) soil microbes including bacteria and fungi, to make a difference to your soil and crop.

Application Rates

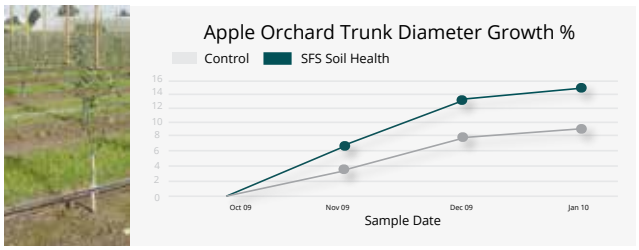
5-10L/ha every 7-28 days.
Ask your SFS Agronomist for a specific crop program.



Soil Activator increases bacterial growth

13% yield increase using Soil Activator.
Extra 600g of tomatoes per plant.

Soil Activator suitable for most crops.



Increase in trunk diameter in new apple orchard with soil health.

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