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Agtivate
...your soil

Agtivate is a living culture of microalgae that goes into your soil and performs a natural function, supporting all microbial life in soils and protecting plant root systems.

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Agtivate

...your soil

DIRT

SOIL treated with Agtivate

The Choice is YOURS

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Agtivate

- Does not harm pollinators such as bees!
- Does not pollute surface and groundwater.
- Displays natural pesticide characteristics.
- Stimulates seed germination, plant growth, and reproduction for almost any plant.
- Promotes nutrient uptake and enhances plant resistance and resilience.
- Replaces harmful chemicals in farming.
- Is sustainably produced in the USA.

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Don't treat your soil like dirt!

Healthy soils:

- Retain water
- Prevent runoff of fertilizers, pesticides and herbicides
- Hold more carbon
- Grow healthier plants
- Support plants that support wildlife–food, habitats

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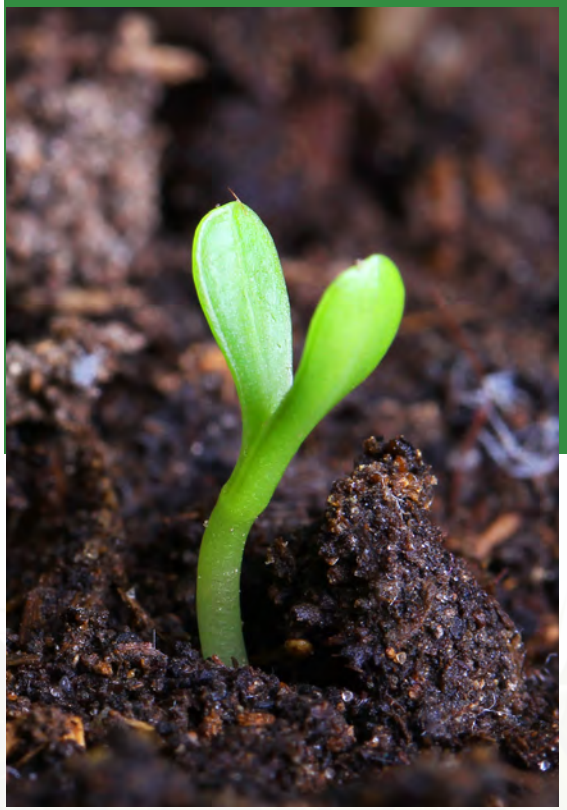
SOILS do more than just grow food and get your stuff"dirty.



Why do we have such negative connotations with the words "soil" and "dirt"?

- If something is "soiled" it's worthless or needs cleaning.
- If something is "dirty" we go "eww-w"…or "yuck"
- Why does it have to be "dirt poor?"; can't someone be "dirt rich?"
- Why is someone a "dirty" scoundrel, thief, liar, etc.?

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Synonyms:

- Stain
- poil
- Dirty
- Smear
- Pollute
- Taint
- Contaminate
- Sully

soil[2]

[soil]

Spell Syllables

Synonyms Examples Word Origin

See more synonyms on Thesaurus.com

verb (used with object)

1. to make unclean, dirty, or filthy, especially on the surface:
   to soil one's clothes.

2. to smirch, smudge, or stain:
   The ink soiled his hands.

3. to sully or tarnish, as with disgrace; defile morally:
   to soil one's good name.

Healthy Soil Microbes = Healthy Humans

- Fertile soils teem with microorganisms, which directly contribute to the biological fertility of that soil.
- Biological fertility is under-studied and our scientific knowledge of it is incomplete.
- In addition to fertility, soil microorganisms also play essential roles in the nutrient cycles that are fundamentally important to life on the planet.
- In the past, agricultural practices have failed to promote healthy populations of microorganisms, limiting production yields and threatening sustainability.
- Scientific research is exploring new and exciting possibilities for the restoration and promotion of healthy microbial populations in the soil.

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