

The impact of organic farming

It helps the development of **local communities** by integrating natural assets into agricultural systems.

It generates **higher crop yields and profitability** than conventional farming.

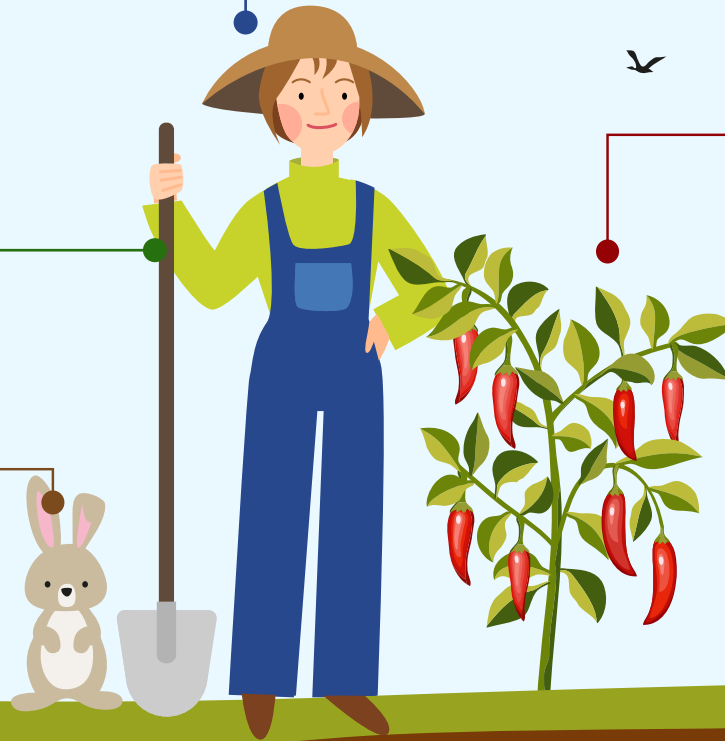
It promotes, enhances and **protects biodiversity**, increasing its resilience to climate change.

It reduces **greenhouse gas emissions** and mitigates the effects of climate change.

It ensures **healthier**, tastier and more nutritious **food** for the present and the future.

It protects the soil against erosion and degradation, thus increasing its fertility.

It does not pollute water with chemical inputs and **conserves aquifers**.



Source: Greenpeace.