Organic gardening



productive, safe gardening for home & community gardeners

JUICY ORANGE CARROTS...

...shiny green capsicums, rich purple eggplants and bright red raddichio — all good to eat and all grown by you in your organic community or home garden. You thought organic growing might be difficult, but now you know it is easy.

ORGANIC GARDENING IS EASY

Organic gardening is an approach to growing food, ornamentals and native plants using a combination of traditional and scientific gardening techniques.

The principles of organic growing can be applied at any scale – from large commercial farms to container plants on your apartment balcony. Most community food gardens make use of organic gardening.

For home and community gardeners, organic growing is low-cost and safe. Organics avoids the possibility of gardeners contaminating themselves and the city's waterways through the erroneous use of synthetic pesticides, fertilisers, fungicides and other biocides.

A practice based on knowledge

Organic gardeners learn about the ecological processes that go on in the garden. We use this knowledge to:

- control insect pests without damaging beneficial insects
- increase the fertility of our soils
- place plants that benefit each other close together
- increase the productivity of our gardens.

HEALTHY SOIL, HEALTHY PLANTS

Fertile soil is the key to successful organic gardening. Building up the fertility of our soil ensures healthy, disease resistant plants. It provides the nutrients our plants need to grow strong and productive.

We improve soil fertility by adding:

- compost
- vermicompost (worm compost)
- mulch
- organic fertilisers.

SAVING SEEDS...

Many organic gardeners practice seed saving. Seeds are collected from the most productive and healthy plants in a garden, dried and stored until they are planted at the start of the next growing season. Only the seed of non-hybrid herbs, flowers and vegetables is suitable for saving.

The Seed Savers Handbook can help you make a start in seed saving. There may be a seed savers group near you.

Information: Seed Savers Network, https://seedsavers.net



Organic horticulture is the science and art of growing fruits, vegetables, flowers or ornamental plants by following the essential principles of organic agriculture in soil building and conservation, pest management, and heirloom variety preservation.

...https://en.wikipedia.org/wiki/Organic_horticulture





