

# Ultra soil

Bulk \$95.50/m<sup>3</sup>

## Main use

Use Ultra soil as a stable planting medium for trees, shrubs and flower beds. Also suitable for lawn base in wetter or shaded areas. Plant directly into Ultra soil.

## How to use

Use Ultra Soil to start new gardens. Plant directly into it or mix with clay or hard soils to improve structure.

# Top soil

Bulk \$65/m<sup>3</sup>

## Main use

Our Top soil is screened to 10mm for improved aeration and delivers a consistent soil structure. It's a loamy and clay soil blend, full of organic matter with beneficial microorganisms.

## How to use

Use Top soil as a base for establishing new lawns and gardens.



# Capital Compost sales



## Sales and enquiries

0508 TO GROW (0508 864 769)  
capital.compost@wcc.govt.nz  
capital.compost.co.nz

## The Tip Shop

Southern Landfill, Landfill Road,  
Owhiro Bay, Wellington

## The Tip Shop opening hours

Monday-Saturday	8.30am-4.30pm
Sundays	9am-4.30pm
Public holidays	Closed Christmas Day, New Year's Day and Good Friday Other public holidays - usual hours apply
Bulk sales	Monday-Saturday

All our products meet New Zealand Standard NZS4454:2005. During the manufacturing process Capital Compost products are subjected to temperatures of over 55°C. This is a requirement, of the standard which ensures that our products are safe for all commercial and domestic garden use. This product does not suppress the germination of existing weed seeds in your garden.

Prices as at 1 September 2019. Inclusive of GST. Subject to change.

J009384



# Capital Compost

We use Wellington's green waste and food waste to make our weed-free, batch-tested compost and gardening products.

- Capital Compost produces a wide range of quality soil products for Wellington gardeners, contractors, and landscapers.
- Products are made from the natural composting of recycled green waste.
- Certified organic.



Capital  
COMPOST

Absolutely Positively  
Wellington City Council  
Me Heke Ki Pōneke

## ● Garden mix

40L \$9 | Bulk \$99/m3

### Main use

Garden mix is the easy way to garden. Use Garden mix as you would top soil and plant directly into it. It will break down clay while encouraging earthworm activity – and saves all the hard work of digging up existing soil.

Contains pumice for moisture retention and other organic fertilisers.

### How to use

Simply apply a layer 200mm or more on existing soil and plant

New gardens	Apply 150–300mm deep over existing soil or clay.
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Planting trees/shrubs	Dig a hole four times the size of the root ball and surround the roots with Garden mix.  Cover with a layer of Mulch to conserve soil moisture.
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## ● Compost

40L \$7.50 | Bulk \$85/m3

### Main use

Compost revitalises soil and enhances the growth and health of plants, while promoting pest and disease resistance.

It stores moisture and nutrients, reducing plant stress from drought or neglect. It should be dug into the top 50–100mm of surface soil to improve soil structure. Spread up to 50mm around flower beds, trees and shrubs.

### How to use

Vegetables/flowers	Before planting, mix a 25–50mm layer of compost into the soil.
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Lawn maintenance	Spread to a 10mm thickness over existing lawns and rake in.
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## ● Veggie mix

40L \$9.50 | Bulk \$101.50/m3

### Main use

Veggie mix is a specially formulated blend for encouraging healthy growth specifically for growing vegetable crops. It promotes strong healthy root development and retains moisture. Plant directly into the mix.

### How to use

For new and existing vegetable gardens, remove all weeds and unwanted plants. Break any soil compaction by cultivating the soil to a depth of 15cm.

Add Veggie Mix to the surface of the garden (2 x 40 litre bags for every square metre) and apply to a minimum depth of 100mm.

Sow vegetable seeds or plants directly into the mix.

## ● Potting mix

40L \$11 | Bulk \$231/m3

### Main use

Potting mix is the complete all-purpose mix for growing healthy plants inside and outside the home or office. It contains compost, aged bark fines, pumice, and controlled-release fertilisers which encourages water retention and provides roots with the essential oxygen and drainage they need.

The nutrients last for about six months.

### How to use

Thoroughly water each plant and leave to drain. Partly fill the new container with potting mix. Position the plant in the container leaving space at the top for watering. Fill firmly with Potting mix to add stability, and water thoroughly. After five to six months, apply a fertiliser/plant food.

## ● Mulch

40L \$7.50 | Bulk \$63.50/m3

### Main use

Mulch will conserve soil moisture, suppress weeds and promote earthworm activity. It contains up to 20 percent compost to help feed plants.

### How to use

Flower beds	Spread Mulch around annuals and perennials to a depth of 50–70mm.
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Trees/shrubs	Spread Mulch around established trees and shrubs to a depth of 100mm.
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House plants	Spread Mulch up to a depth of 30mm.
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## ● Lawn mix

25L \$8.50 | Bulk \$103/m3

### Main use

Lawn mix is ideal for establishing and repairing lawns. The blend of ingredients ensures excellent drainage during wet periods, yet retains moisture during drier periods.

The nutrients will last for about three months.

### How to use

#### New lawns

Remove weeds, dead turf and debris. Cultivate to a depth of 150mm. Apply Lawn mix to a depth of 30–50mm and lightly compact lawn seeds at the recommended rate. Thoroughly water and keep moist for up to 14 days or until grass is well established.

#### Repairing lawns

Repair site by lightly digging and thinning old lawn or dead grass. Apply a 20–30mm layer of Lawn mix. Sow seeds and keep continually moist for up to 14 days or until grass is well established.