

Everleigh

Garden Care Guide



Garden Toolkit



Spade / Shovel



Three Pronged Weeding Tool



Garden Knife



Pruning Shears



Wheelbarrow



Gardening Trowel



Metal Watering Can



Gardening Gloves



Hedge Shears



Lawn Mower



Pruning Saw



A Sturdy Rake



Hand Fork




Compost Bin



Gardening Hoses & Watering Wands





“Mulching helps retain soil moisture and assists in weed management.”

Mulching

Mulching helps the soil retain moisture, insulates the ground somewhat from heat and cold, assists with weed management, improves garden aesthetics and can help improve the soil.

Mulches are organic or inorganic. Organic mulches will eventually break down. The type of mulch you choose will influence the aesthetic of what you want in your garden.

Organic mulches include: pine bark, wood chips, leaf litter and shredding, sugar cane, lucerne, hay (straw). Sugar cane, lucerne and hay are best suited for use in vegetable gardens, where they will break down in a season and help improve the soil. Organic mulches are spread evenly about 50mm deep to help ensure water penetration and should be watered before applying the mulch.

Inorganic mulches include river pebbles, crushed rock or brick, brushed quartz and scoria. All are available in various sizes. Inorganic mulches work best in formal gardens and with succulents.



Watering

As a general rule: pot plants require a little water more often and in-ground plants a good amount of water less often.

The amount and frequency of watering depends very much on the plants you have selected for your garden. Drought tolerant indigenous plants require watering once a week to establish them over their first and second summers. A succulent garden may only need watering when first planted.

Fruit trees require regular and good deep watering once a week.

Plants that have similar watering needs should be grouped together in the garden.

Water systems to consider include droppers and soaker hoses. Environmentally, it is best if you can capture your own rainwater in a tank or use recycled water. Water to the base of the plant around the canopy of drip-line to maximise uptake of water.



Composting

You may wish to use the Council Green Bins for green waste or you may choose to retain excess organic matter on your property.

If you have limited space for composting, a worm farm with 2-4 trays is a good choice. The diluted worm juice is suitable for all plants. Closed systems such as compost bins work on anaerobic bacterial action and take a long time to break down. If you have the space, a hot composting open system technique produces the best compost but requires the most effort.

Suitable materials that can be composted from around the home include coffee grounds, food scraps, tree clippings and grass clippings.

Composting is a great low cost method of improving your soil quality which ensures longevity and health of your garden.



“The best time to remove weeds is as soon as you see them.”

Weeding

Let a weed go to seed and endure seven years or more of weeds! The best time to remove a weed is as soon as you see it.

Mulching can assist with weed control.

Hand weeding is preferred but there are some instances where using herbicide could be the only solution to a weed problem. If you choose to use a herbicide, ensure you follow the instructions, use the recommended dose and wear the appropriate protective clothing. If you must use herbicides, choose those that are rated as animal friendly. Boiling water can be used on weeds, especially those that are difficult to remove. There are a number of environmentally friendly weed killers that use vinegar or pine oil.

Weed mat should be avoided as it can have negative impacts on soil condition including creating an anaerobic environment (oxygen starved) hampering desired vegetation growth.





Mowing

Depending on your type of lawn, you should be mowing your grass every 1–2 weeks during summer and 2–3 weeks during winter.

The height should be kept between 40–75mm, dependent upon the grass species (upright growing lawns should be left slightly longer than creeping specs – such as Kikuyu or Buffalo). Lawn clippings can be captured in a catcher and composted for application into garden beds at a later date.

It is important to note that as a resident of Logan City Council you are responsible to also mow and edge your nature strip grass areas to ensure the streetscape is kept in a well-presented state for you and your neighbours. See council website for Nature Strip Guidelines.



Fertilising

To be their best, all plants require fertilising at the right time, using the current fertiliser and with the recommended amount.

Fertiliser can be organic or inorganic.

Organic fertilisers include manures, pelletised chicken manure, seaweed or fish products. Organic fertilisers increase worm and good bacterial activity and produce humus which improves the soil health.

Inorganic fertilisers usually come in a packet with a spoon. They may be in powder form to dissolve in water or as granules to scatter.

Inorganic fertilisers deliver nutrients to the plants faster than organic fertilisers but you can burn plant foliage using inorganic fertilisers, so follow the instructions and dosage recommendation.



Pruning

Plants benefit and look better with correct pruning.

Start with good quality tools. In your kit you should have some sharp by-pass hand pruning shears, a pair of loppers and a pruning saw. It can take confidence to develop a good pruning technique, but don't be daunted as pruning is an essential and rewarding garden skill.

If you are trying to encourage new healthy growth you may prune to restrict the growth of the plant and keep it to manageable size in your garden.

Types of pruning: Tip pruning, thinning and dead heading.



“Ensure you follow all safety instructions when using fertilisers.”

Everleigh

Visit the sales office open daily 10am - 5pm
3 Guroman Drive, Greenbank
Call 07 3859 5960 or visit everleigh.mirvac.com

