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Organic Gardening – It's The Safest Way To Go!

Gardening the Organic Way

More and more people are discovering the joys that come with planting an organic garden. There are many reasons for gardening the organic way, from decreased use of pesticides to lower cost to concerns about the environment. Many gardeners are worried about the overuse of pesticides, and the possible effects it could have on their family members, their pets and their families. Other gardeners are concerned about the possibility of pesticide runoff, and concerned that such runoff could get into the groundwater and cause damage.

Another reason for organic gardening is the recent trend to incorporate fish ponds into the garden landscape. Fish are among the most sensitive creatures when it comes to chemical sensitivity, and even a small amount of chemicals in a closed environment like a pond can be toxic to many ornamental fish. Any homeowner who wishes to incorporate a fish pond into his or her landscape must be very careful about the use of pesticides, insecticides and other chemicals.

While information about organic gardening was once hard to come by, today there is lots of information available, as more and more people take up this special form of gardening. Both food plants and ornamental flowering plants can be grown organically, and many people particularly like the idea of growing and eating their own organic produce.

The basis of a good organic garden lies with the quality of the soil. It is very difficult to grow healthy plants or flowers in poor quality soil. If the soil in your area is not of high quality, it is important to take steps to improve the soil before planting any flowers or plants.

One great way to improve the soil for an organic garden is to lay down a good quality mulch. It is a good idea to mulch the flower bed with three inches of organic material, as this will help to conserve moisture, discourage the growth of weeds and add much needed nutrients to the soil. In addition to these benefits, a good quality mulch also provides a great looking finishing touch to the garden.

If you plan to grow acid loving plants in your organic garden, it is a good idea to put down a thick layer of pine needles in the fall. As these pine needles decompose in the fall and winter months, they add acid to the soil naturally, and eliminate the need for harsh chemicals or other additives. Adding chemicals to the soil can alter their long term chemistry and reduce their ability to grow thriving plants.

Providing a good mulch bed in the organic garden also provides protection from many garden pests, in addition to keeping weeds to a minimum. In addition, a good quality

mulch will encourage healthier plants to grow, and healthier plants will be better able to fight off infections without the use of fungicides and herbicides.

Starting a compost pile is another great way to reduce the amount of household waste your family generates, while producing high quality organic fertilizer for your plants. A simple compost pile is easy to set up, and it produces the rich, high quality soil that help plants thrive.

Choosing Flowers for the Organic Garden

Organic gardening is steadily gaining popularity, and the good news is that virtually every kind of plant and flower can be grown organically. It is important, however, to choose the plants and flowers that are best suited to your own environment. Choosing plants that are suited to the environment in which they grow is one of the best ways to reduce the use of fungicides, pesticides and other chemicals in the garden.

For example, it may be difficult to use organic gardening methods to grow tropical variety of plants and flowers in a cold climate, just as it would be difficult to grow cold climate plants in the tropics. That is why it is best to use the flowers and plants that are best suited for your own environment.

One great way to choose the right plants for an organic garden is to choose native varieties of plants. Choosing native species is a great way to know that the plants you choose will do best where you plant them, without the need to use chemicals.

Using native species of plants does not mean a dull or boring garden. Native species of flowers and plants are available in just about every color of the rainbow, and in a variety of sizes, shapes and textures as well. A beautiful mixture of native plants can produce an organic garden you will be proud to show the world.

After you have chosen the perfect varieties of flowers and plants for your garden, it is important to choose only the healthiest specimens for your garden. That is because choosing unhealthy plants, or those that are infected with disease or infested by insects, could unwittingly introduce these problems into your garden, and make gardening organically that much more difficult.

Choosing the healthiest plants and flowers, on the other hand, will get your organic garden off to the best start, since healthy plants are better able to fight off pests, and to resist bacterial, viral and fungal infections. The healthy plants in your garden will be able to fight off these common ailments without the need for chemicals.

After the plants have been chosen and brought home, they should be transplanted as quickly as possible. It is a good idea to have a good supply of finished compost available when starting an organic garden. Starting a compost bin is a great idea for any organic gardener, since high quality compost often contains nutrients that even the

best commercial fertilizers do not. In addition, creating your own compost means less waste going to landfills, and this can produce a healthier environment as well as a healthy garden.

When working a compost mixture in the soil, it is not necessary to go deep. Most plants root only to a depth of about six inches, so working the compost mixture into the first six to eight inches of the soil in the organic flower bed should be sufficient.

When transplanting seedlings from plastic nursery containers, it is important to carefully remove the plant from the container. You should carefully tear away those roots that have grown past the container. Before planting the transplants, be sure that the soil has been adequately prepared with good organic material. Having organic material in the soil not only will provide a great source of nutrition for the young plants, but it will also encourage the growth of beneficial organisms like earthworms. Earthworms can work the soil better than any garden instrument, and they are an integral part of a successful organic garden.

Why You Should Consider Organic Gardening

Organic gardening is one of the fastest growing facets of gardening, and more and more people are discovering that it is possible to enjoy a beautiful, thriving garden while still keeping the use of chemicals and pesticides to a minimum.

One reason to avoid the use of chemicals and pesticides is that long term use of such chemicals can deplete the soil and leave it unable to sustain further growth. In many cases beds of perennials suddenly stop blooming for no apparent reason, and the culprit is often found to be the overuse of chemical fertilizers, herbicides and pesticides.

Concern for the health of the gardener's family members, pets and the environment as a whole is another reason many people choose organic gardening methods. Runoff from many commercial pesticides and chemical fertilizer can leach into ground water, damage wells, and cause problems with fish ponds and other parts of the landscape.

In addition, a well planted and well landscaped home interior has been shown to improve the value of the home, and when that garden is an organic one its value is further enhanced. A beautiful organic garden can be a great way to provide a cost effective enhancement to any landscape.

Pest control is one of the places where organic gardening can actually be superior to chemical methods. Instead of using harsh pesticides to get rid of garden pests, it is often better and more effective to use beneficial insects to get rid of harmful ones. Harmful insects are often unable to compete once more beneficial insects have been brought in to the organic garden.

One of the most common pests encountered by gardeners, and one of the biggest reasons they use chemical pesticides, is aphids. These common garden pests can be organically controlled by spraying the infested stems, leaves and buds with a diluted mixture of soapy water, then an application of fresh, clear water. This technique has been used by organic gardeners for many years, and it is effective even against heavy infections of aphids.

Selecting the right plants is also important to success as an organic gardener. Choosing the right fertilizer is an important consideration as well, since there are organic equivalents for just about every type of chemical fertilizer. When choosing plants and fertilizers, be sure to research the best plants and organic fertilizers for your own area. If you have an organic gardening club in your area, you may want to join in order to swap tips about the best types of plants and fertilizers.

One great element of any organic garden landscape is a good ground cover. Planting ground covering plants in areas where grass has a hard time taking hold not only enhances the beauty of your home, but it provides better soil drainage and water retention as well. Many homeowners have discovered the power of using native species as natural ground cover.

Flowering vines are another popular centerpiece of many organic gardens. Flowering vines are great for enhancing the beauty of fences, walls, sheds and other structures, since they can easily be trained to grow along these structures.

These and many other plants and flowers can enhance any organic garden and make it the showcase of the community. Growing an organic garden is a great way to protect your home, your family and even the environment.

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