

## How To Decorate Your Lawn With Types Of Grasses

This article gives vital information regarding the types of grass that are available for planting. It also gives tips about the right type of soil and climatic conditions suitable for creating a lawn worth envying.

Choosing grass for your landscape Lawns are the most important features of most American homes. The lawn might be in the backyard with a couple of flowerbeds or can be a much smaller area, but almost always there will be a lawn attached to an American home. The first step of starting your landscaping plans is selecting the right type of grass that will not only work well with the local soil and weather conditions, but also fit well to how much care and maintenance you can provide.

Before selecting the type of grass for your lawn it is important to decide, where the lawn is going to be? Basically the lawn looks good in large square layouts, rather than long narrow strips. The shape of the lawn and its location also has a direct effect on how much water the grass gets from the sprinklers irrigation system and whether it will or will not survive. It also affects how easy it is to mow and care for the lawn. If you decide this before picking the type of grass, you can get the kinds that adapt to any conditions, and climate.

When it comes to picking the type of grass, make sure to check the condition of your soil. This will help you determine the type of soil and what qualities are naturally present in the soil. Once you confirm the type of soil and the local weather condition you will be able to decide on what type of grass you should get for your lawn. If the soil is not suitable, you can always add quality feed to enrich the soil of your plot. But the best solution to all your problems is selecting the type of grass that naturally adapts to the any soil and environment.

Local weather conditions play a very important role in selection of the type of grass for your lawn. There are certain types of grass that thrive well even in hot and humid conditions, with little water supply example, Bermuda grass and St. Augustine grass; these are the best for hot and dry temperatures. Some other types of grass that do well in harsh conditions are the zoysia, buffalo and centipede grass. These basically are best for semi-arid regions. It is easy to get carried away into picking a grass that looks good not realizing that it will probably struggle to survive in unsuitable conditions. A good example of this is the very popular [Kentucky blue grass or cutting grass](#). Choosing a type of grass that adapts to the local climate also means that you can help conservation of water and other natural resources.

Adding texture and height to your landscape adds to the beauty & class of your lawn, this can be done by adding ornamental grasses. Ornamental grasses are very decorative and easy to maintain, provided you pick the right type of grass that suits your soil and climatic conditions. The best thing about ornamental grasses is that they can survive with very little maintenance as they conserve water.

Considering the location & climatic conditions is very important, as different types of grasses thrive in different types of conditions; some do well in dry soil while other do well in moist soil. But it is also important to consider other factors as well. Some grasses like the willows grow very tall, so these grasses look good in large areas. These ornamental grasses not only grow tall, but also add large patches of texture and color creating a contrast with the surroundings.

Planning plays a very important role in making your landscaping project a grand success. It helps you to decide on the various aspects, such as the type of grass to be used, whether you need to use seeds or sod to grow the grass in your lawn. Thus assisting you attain your goal of designing a superior looking lawn.

### About the Author

Andrew Caxton is the author of many resources on lawn care related topics published at <http://www.lawn-mowers-and-garden-tractors.com> . You can find more information and [resources on cutting grass](#) at his website.

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