



A moss lawn is an ideal shady ground cover, but it's best to keep your dogs and cats away—they can tear it up and their urine can leave black rings.

Admiration of moss in the garden doesn't come easily to people who revere a lush lawn above all else. Moss that creeps into their turf is declared a "weed" and cause for chemical warfare. This often backfires though, as weed killers aid the spread of moss by way of clearing the soil of competing plants. Moss is an excellent, chemical-free, no-mow alternative ground cover that is ideal for shady conditions. Once established, moss takes less maintenance than turf and I say, "Where the grass wants out, let the moss come in!" Encourage what nature wants to do. You, your garden, and the environment, will all benefit.

Encouraging nature is exactly what Gil Walsh did in her woodland garden in the Laurel Highlands of Pennsylvania. Walsh, tutored by Ann Saxman, a landscape designer (now deceased), learned much about gardening and growing moss. Saxman helped Walsh create her wondrous garden, which includes many native plants.

Promoting the moss growth required regular clearing of leaf litter and other debris—nothing more. Well, nothing more than patience and time, but the reward, aah...a forest floor voluptuously carpeted in a velvety green so compelling to bare feet that you must shuck off your shoes (and show off your pedicure!) for a tickly trip across the cushy swatch.

This most tactile plant brings freshness to the garden, especially in winter (its dormant season is July through August unless irrigated). It's the time of year when the velvety green of moss is most welcomed. But, even in dormancy moss adds both texture and color in the garden.

Perhaps you don't have a lot of shade in your yard. No problem. You can grow moss in smaller patches and on many surfaces. A mossy covering adds the patina of permanence; its ageless beauty, long appreciated in the gardens of Japan, can be a visual element in your garden too. Moss can be grown successfully in containers tucked into a shady nook. It can also be raised innocuously on rocks, walls, roofs, and statuary due to the fact that it doesn't have destructive roots. Instead, moss puts out wispy, root-like extensions (technically, rhizoids) that hold it in place.

Moss species are spread over the world; there are 1,200 in North America alone. Moss Acres, a mail-order business located in northeastern Pennsylvania are champions of moss as a garden

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necessity. They sell four varieties that are native throughout the United States. In addition to selling moss in large quantities for an almost instant effect, they offer excellent technical advice and a wide range of products for establishing and maintaining moss in your garden.

Growing moss where none exists is trickier than encouraging what wants to grow. Operations manager Heidi Masucci offers this advice for establishing a new planting of moss: choose your location well—it must offer shade, moisture and acidic soil (pH level 5.0-6.0, is ideal). The area to be planted must be clear of existing plants and debris. Place moss plants onto the soil, tamp them firmly into position, and water regularly for the first 2-3 weeks.

Assuming environmental conditions are met, transplanting sheets or clumps of moss is the fastest way but may not fit into everyone's budget. An economical, but more iffy option provided on the Moss Acres website is to create a moss slurry in a blender. Mix a handful of moss with a liquid (water, beer, or buttermilk) and a spoonful of water retention gel, and blend briefly until thick. Smear the mixture over the prepared planting bed where you want the moss to grow. Water constantly until well established. This method can also be effectively used on rocks, statuary and terracotta pots.

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Moss growing in between a walkway is both picturesque and functional. It slows the erosion of soil during heavy rains.

