Keep them comfortable even on hot days.

It's no secret that synthetic grass lawns can be hot during summer months. Now, with the development of the HydroChill home evaporative cooling system, you can enjoy your lawn any time of day. That means more comfort for your family and your pets even on the hottest days. Just one more way Southwest Greens is changing how families enjoy their yard.
So, how does HydroChill™ work?

As the synthetic lawn surface is heated by the sun, moisture stored in the HydroChill grass is released. Evaporating moisture removes heat, leaving a cooler, more comfortable surface for you and your family.

HydroChill utilizes moisture to provide a cooling effect. Rainfall, dew and irrigation can help keep your lawn cool for days, depending on local conditions.

HydroChill can be incorporated into most Southwest Greens’ infilled lawn systems.

HydroChill patented technology has been developed through years of turf system research. It has been vetted with laboratory testing and, more importantly, actual outdoor lawn testing.

HydroChill will not affect the durability or warranty of Southwest Greens’ products.

HydroChill is UV-resistant and should be re-treated every two years for maximum effectiveness.

A standard lawn with a wet surface will cause some cooling, but temperatures can quickly rise and may exceed uncomfortable levels of heat. A HydroChill lawn has been shown to create a substantial temperature differential in real-world applications. Although results will vary due to geographic location and local conditions such as wind fluctuations and cloud cover, HydroChill Home has achieved 30°F to 50°F lower surface temperatures compared to a standard synthetic lawn surface when measured by an infrared thermometer.

Call or email today for a complimentary consultation on HydroChill

(877) 260-7888 // www.southwestgreens.com