



General Description of SeaDwarf™ Seashore Paspalum:

- ▶ The only dwarf cultivar of Seashore Paspalum.
- ▶ A warm-season turfgrass with a fine texture.
- ▶ Bright green color.
- ▶ Tolerates a wide range of mowing heights, about 1/8-inch to about 4-inches.
- ▶ Can be irrigated with low quality water. Potable, effluent, reclaimed, even seawater under the right conditions, can be used as an irrigation source.
- ▶ SeaDwarf™ is available through Environmental Turf and its network of licensed growers.

A Sample List of Places to See SeaDwarf™ in Action:

- ▶ Providenciales, Turkes & Caicos Islands, BWI
- ▶ Consistently Rated in the Top 10 Courses in the Caribbean by Travel & Leisure Magazine Hammock Bay Golf & Country Club, Naples, Florida
- ▶ Hammock Bay Golf & Country Club, Naples, Florida
- ▶ Crown Colony Golf & Country Club, Fort Myers, Florida
- ▶ Galveston Country Club, Galveston, Texas
- ▶ Coco Beach Golf & Country Club, Rio Grande, Puerto Rico
- ▶ Olde Palm Golf & Country Club, Palm Beach Gardens, Florida
- ▶ Palm de Mallorca, Mallorca, Spain

Uses for SeaDwarf™ Seashore Paspalum: GOLF COURSES, ATHLETIC FIELDS, RESIDENTIAL LAWNS and MORE.

- ▶ SeaDwarf™ is a premium turfgrass and a high-quality golf turf.
- ▶ Its ability to be mowed from 1/8-inch to about 4-inches makes it ideal for wall-to-wall, rough and tee-to-green applications on golf courses.
- ▶ It also provides for very fast greens speeds--documented at 10 on the stimp meter and higher.



- ▶ As SeaDwarf™ courses are sprigged with just one cultivar of turfgrass, golf course superintendents are relieved to not have to worry about encroachment of other grasses.
- ▶ Its brilliant color and fine texture make SeaDwarf™ an opulent, luxurious choice for high-end residential lawns.
- ▶ It is well-suited for athletic fields. SeaDwarf™ stands up to wear and soil compaction. It also heals quickly from sport-related damage.
- ▶ Its salt-tolerance makes SeaDwarf™ a good choice for dune stabilization and bioremediation.
- ▶ It also works well in flow-way applications where the turf will remain wet or even submerged for periods of time.

Maintenance Characteristics of SeaDwarf™ Seashore Paspalum:

- ▶ Takes up to 50 percent less water than Bermudagrass.
- ▶ Requires up to 75 percent less nitrogen than Bermudagrass.
- ▶ It is fairly shade tolerant, fairly cold tolerant, and can withstand prolonged wet conditions.
- ▶ Though not difficult to maintain, SeaDwarf™ has different maintenance requirements than other turfgrasses such as Bermudagrass.

SeaDwarf™ is Highly Salt-Tolerant:

- ▶ SeaDwarf™ Seashore Paspalum is highly salt tolerant. It can be irrigated with brackish water, gray water, effluent or water with a salt content of up to 22,000 ppm, or in some cases, higher. A golf course in Mallorca, Spain, irrigates its SeaDwarf™ with straight seawater.
- ▶ Weeds can be treated with ordinary table salt. SeaDwarf™ will remain unharmed!
- ▶ It is perfect for situations where quality irrigation water is not an option.
- ▶ SeaDwarf™ is great for seaside applications. Salt spray over seawalls won't harm it. At least one waterfront golf course has been known to irrigate it with water right out of the bay.

SeaDwarf™ is Environmentally-Friendly:

- ▶ SeaDwarf™ Seashore Paspalum needs low fertilizer, low nitrogen and can be treated for weeds with table salt. This saves time and money and helps the environment by putting much fewer chemicals into the ecosystem.
- ▶ Requires up to 50 percent less water than Bermudagrass.



- ▶ Can be irrigated with recycled water.
- ▶ Has much less nitrogen run-off than many other turfgrasses.

SeaDwarf™ is Tolerant Turf:

- ▶ Stands up well in high traffic areas.
- ▶ It is fairly cold tolerant. Cold weather with temperatures as low as 28 degrees, (in some cases, even lower), seems to be no problem for Seashore Paspalum.
- ▶ Works well in a variety of soils.
- ▶ Can survive in wet and water-logged areas.
- ▶ It is fairly shade tolerant and can grow in low-light situations such as cloudy conditions.
- ▶ SeaDwarf™ Seashore Paspalum is fairly drought tolerant. The turfgrass produces very deep roots which allows it to hold in moisture for longer periods of time than many other turfgrasses. Under the right conditions, it can go for several days without irrigation.

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