



GREENPLAY®

NATURALLY SAFE ORGANIC INFILL

PURE ORGANIC ARTIFICIAL GRASS FILLER

Sports



Ideal Gmax ratings reduce risk of serious injury



Turf temperatures consistent within 30° of natural grass



Superior foot stability and pressure distribution



100% Organic & pesticide free, exceeds STC infill Guidelines - child safety



Proven performance with organic technology in use since 2006



Highly permeable system for perfect drainage



100% Recyclable No end-of-life infill disposal costs



Less abrasive and safer for families and pets



Negligible degradation after repeated impact testing



Durable fiber matrix Minimal fly-out Minimal displacement

The trusted leader in organic infill technology!

Recreational



GreenPlay® is the ultimate evolution of organic infill created for superior durability and moisture retention. Developed with over a decade of experience in North America, GreenPlay® utilizes the best possible and highest quality natural plant-based components for proven performance.

Landscaping



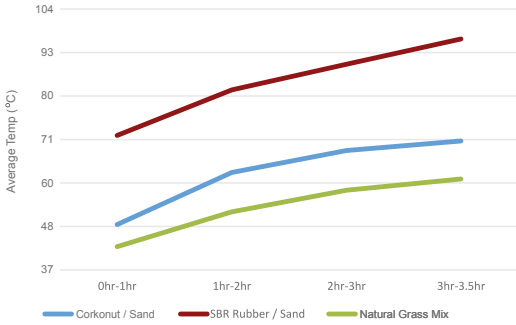
ORGANIC FILLER PROVIDES SAFETY FOR YOUR FAMILY AND NATURE

In addition to providing the base matrix and keeping the turf blades upright, the 100% plant-based, pesticide-free organic filler simulates the evaporative process of natural grass, absorbing water and then slowly releasing it to keep the turf cool and on par with natural grass even on the hottest days. It is non-abrasive and provides a naturally safe cushion for the ultimate grass-like experience.

THE POWER OF NATURE

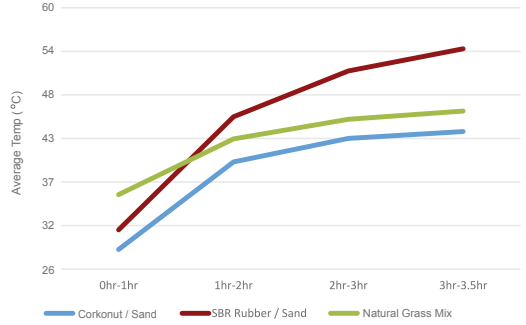
Naturally Cool Artificial Grass With Greenplay®

Avg Surface Sensor Temperature



Artificial Grass Surface Temperature Comparison

Avg Embedded Sensor Temperature



Artificial Grass Core Temperature Comparison

LANDSCAPE SPECIFICATION

Origin	Select, pesticide free source of virgin plant materials
Composition	High tensile strength coconut fiber & dense cork matrix
Recyclability	100%
Moisture Retention (by wt)	150% (1 lb dry/3.5 lb moist)
Permeability	Minimum 36 inch/hr with turf
Optimal moisture content	>30%
Color	Natural brown earth tones
Resists	Mold, fungus, rot
Bulk density	11.86 lbs/cu.ft.
Granulometry	0.35 to 6 mm



Pure Organic ♦ Odorless ♦ Mold & Fungus Resistant ♦ UV Stable ♦ Grass-like Comfort ♦ 100% Recyclable

