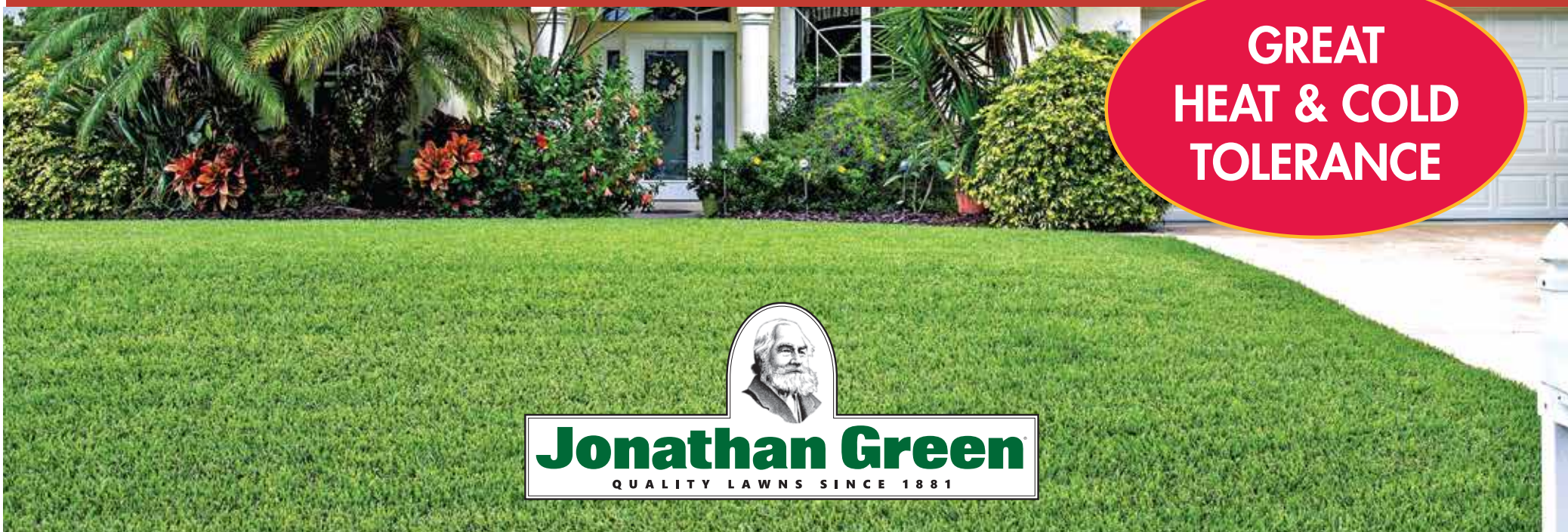




BLUE PANTHER®
BERMUDAGRASS
PREMIUM GRASS SEED

HEAT-THRIVING, DARK GREEN, AND VERY DURABLE

GROWS IN FULL SUN TO LIMITED SHADE

EXHIBITS STRONG COLD-TOLERANCE WHICH HELPS REDUCE WINTER OVERSEEDING

*FOR USE IN
THESE AREAS*



Blue Panther Bermudagrass is specifically designed for Southern States. It thrives in full sun to limited shade. It provides an attractive perennial, dark-green lawn. Seed should germinate in 14 - 21 days.

Plant early in the spring to allow time for the seed to grow and establish before facing the hot, dry conditions of summer.

Do not apply a pre-emergent product, such as crabgrass preventer, at the time of planting, as this inhibits new roots from forming and stunts seed growth. Wait at least 30 days after seed establishment before applying such a product.

Fall planting is not recommended.

DIRECTIONS

SUCCESSFUL SEEDING CAN BE ACCOMPLISHED IF THESE PROCEDURES ARE FOLLOWED FOR BOTH OVERSEEDING LAWNS AND ESTABLISHING NEW LAWNS OR SODDING.



- 1. PREPARATION:** Good seed-to-soil contact is very important in order to achieve good germination of the planted grass seed.
- (a) Mow lawn before seeding.
 - (b) Rake dead grass and debris and loosen the soil. Add additional topsoil if needed. For larger areas, a rented de-thatching machine may be easier.
- Apply seed to the loosened soil and then lightly rake it into the ground. Do not bury the seed more than 1/4" deep.



- 2.** For best results, apply the grass seed and this **Jonathan Green** product in any order, on the same day.



Jonathan Green Veri-Green Starter Fertilizer for Seeding & Sodding
Provides the nutrients necessary for new grass growth.



We also recommend using a **Jonathan Green** Soil Amendment that is suited for your area to adjust pH and loosen compacted soil.

- 3.** Seed bed should be kept moist, watering about 2 to 3 times daily for 2 - 3 weeks, until seed germination is complete. Mow the new grass after it has reached a height of about 1 - 2 inches.

For more information on how to best apply this product and care for your lawn visit: JonathanGreen.com

NOTE: Spring plantings may take more time to germinate because the soil is colder. Grass seed germinates when the **soil temperature** is consistently 55°F.

SPREADER SETTINGS

SEEDING RATES – OVERSEEDING LAWNS

Jonathan Green Hand Held	1
Jonathan Green Standard Rotary	2 - 3
Jonathan Green Deluxe Rotary	9
Scotts Rotary	2
Scotts Drop	4

SEEDING RATES – NEW LAWNS

Jonathan Green Hand Held	1*
Jonathan Green Standard Rotary	2 - 3*
Jonathan Green Deluxe Rotary	9*
Scotts Rotary	2*
Scotts Drop	4*

* Go over lawn twice at this rate.

VISIT OUR WEBSITE FOR SETTINGS ON OTHER SPREADER MODELS.



My Pledge Of Satisfaction
We have made every effort in the formulation of this product to assure that you will be satisfied with the results. If, for any reason, you are not satisfied, please write and describe the problem. Our lawn specialists will make every effort to assure your success.



Benefits of lawns: Grass slows down and absorbs water run-off and controls soil erosion while cleansing water of impurities and dust. Grass plants remove carbon dioxide from the atmosphere. A 5,000 sq. ft. lawn produces enough oxygen for 8 people daily. Lawns cool off the immediate area, about 30 degrees cooler than asphalt and about 20 degrees cooler than bare soil. Lawns reduce noise, glare and increase your property value. Leave grass clippings, if possible, so nutrients and water go back into your lawn.

Sign up to receive timely lawn tips
www.jonathangreen.com



Great Lawns Start Here.™

Download our **FREE** Lawn Care Guide

