



SOIL AMENDMENT

Spreadable granular soil enhancer



SPREADABLE GRANULAR

DIRECTIONS FOR USE:

CarbonizPN®-G is a professional-grade spreadable granular soil amendment that can be used for maintaining turf (e.g. residential turf, commercial turf, athletic fields, equine fields, sod, golf courses, erosion control), establishing new sod or seed, and nursery or ornamental planting applications.

FOR MAINTENANCE

CarbonizPN®-G is the spreadable, granular version of our flagship soil amendment, **CarbonizPN**. Our proprietary blend of USDA Certified Biobased Premium Biochar and blended compost is inoculated with the same strains of beneficial bacteria and fungi found in our **ByoSpxtrum** product, before being granulated into an easy-to-apply prill.

CarbonizPN-G helps build the critical organic content of your soil, allowing it to hold more moisture, reduce compaction, drive deeper root growth, and promote quicker green-up and recovery for grasses.

For lasting results, choose **CarbonizPN-G** for all your turf and ornamental maintenance programs and benefit from healthier soil, this year, and every year. Contact Mirimichi Green today to learn how **CarbonizPN** and **CarbonizPN-G** can benefit your landscape management programs.

APPLICATION	RATE
Routine Lawn Care Maintenance on Warm or Cool Season Grasses	Spread 20-40 lbs. (½-1 bag) per 1,000 SF.
Topdressing/Aerating or Sod Installation	Topdress 40-80 lbs. (1-2 bags) per 1,000 SF or apply underneath new sod.
Nurseries & Ornamental Plantings	Incorporate 2-10% by volume into planting mix or soil.

SCAN WITH CAMERA

For additional application information, Spanish language instructions, or to get help with this product, visit MirimichiGreen.com.

Or simply open your smartphone camera app and scan the QR code.

AVAILABLE SIZES: 40 lb. bags (2) 1 yd. super sacks

PART NUMBERS: 11540

11540 115SS

GUARANTEED ANALYSIS:

Soil Amending Ingredients:

Blended Compost	45%
Premium Biochar -	
A USDA Certified Biobased Product	45%
Total Other Ingredients	10%

CONTAINS NON PLANT FOOD INGREDIENTS:

Bacillus Simplex	2.1	x 105 cfu/g
Mycorrhizal Fungi		
(Glomus Intraradices)	0.6	6 ppg/g

Derived From: Pinewood scraps, swine manure

KEY PRODUCT BENEFITS:

- Strengthens root growth
- Aerates soil and reduces compaction
- Optimizes pH
- Increases water holding capacity
- Increases nutrient uptake (CEC)
- Long-lasting biochar increases residual value
- Promotes natural chelation of Iron
- Adds essential organic matter for microbes
- Provides fast green-up and recovery



COVERAGE:

One 40 lb. bag will cover up to 2,000 SF.

RECOMMENDED EQUIPMENT:

Rotary Spreader

