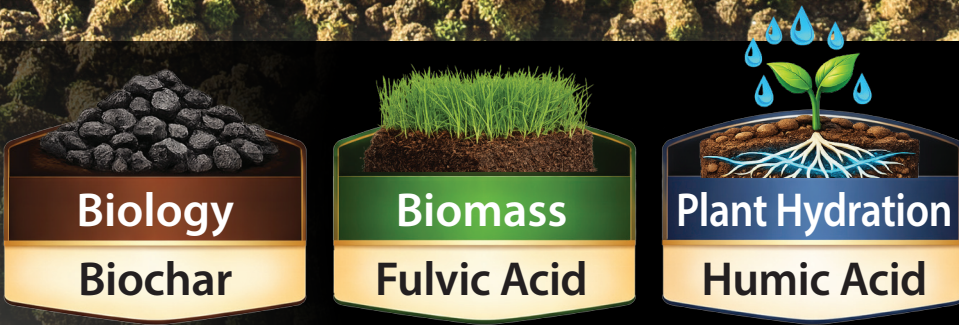




**GREEN, HEALTHY TURFGRASS
ABOVE - DENSE SOIL
BIOMASS BELOW**

**A Smart, Sustainable Fertility Solution
for Premier Turf Management**

Revolutionize your turf management with a smarter, sustainable fertility solution. **BioPlex® DRY Black-Gold BioCHAR G** is not just another nutrient product—it's a complete biological fertility system designed for professional turfgrass managers who are serious about performance, sustainability, and reducing reliance on synthetic inputs.

WARNING: KEEP OUT OF THE REACH OF CHILDREN AND ANIMALS. Adverse reactions may occur in sensitive persons. May cause skin, eye and respiratory tract irritation. Wear appropriate personal protective equipment. Do Not Swallow.

NOTICE: **BioPlex Organics** warrants that the product conforms to its chemical description and is suitable for the purposes stated on the label when used in accordance with the directions under normal conditions of use. **BioPlex Organics** will not be held responsible for incidental or consequential damage resulting from the use of this product contrary to instructions or under abnormal conditions or under conditions and circumstances not reasonably foreseeable to **BioPlex Organics**.

**NON-PLANT FOOD
INGREDIENTS:**

Granular Southern Yellow Pine Biochar (<i>Bio Habitat</i>)	60%
Leonardite Humic Acid (<i>Carbon</i>)	20%
Fulvic Acid from North American Peat (<i>Cellular Metabolism</i>)	20%

Derived from: Soluble Processed Southern Yellow Pine Biochar, Leonardite Humic Acid, North American Peat Deposits

Attention:
When using a pre-emergent herbicide, delay topdressing 2-3 weeks after that application.

**DO NOT SWALLOW
KEEP OUT OF THE REACH OF
CHILDREN AND PETS
STORE INSIDE IN A DRY SHELTERED AREA**

Activated Granular BioChar Topdressing Soil Amendment

Rates of Application

Golf Course Greens, Tees, Fairways, Residential Lawns, Sports Turf, Sod, Landscape Beds, Gardens:
BLACK-GOLD DRY BIOCHAR GENERAL ANNUAL TOPDRESSING PROTOCOL TO INCREASE SOIL BIOMASS AND INCREASED BIOLOGICAL FERTILITY. Apply up to a total of 3 cu-ft per 1,000 sf area per annual growing season. Total annual volume can be split into 1-3 applications per year. If applied at the time of core aeration, drag until biochar particle aggregates fill open core aeration holes. To facilitate soil infiltration and speed activation, irrigation can be applied immediately after the topdressing process is completed.

Maintenance or Installation For All Deciduous and Evergreen Trees and Shrubs:
For Maintenance: Apply to the soil surface area under the canopy - out 2 feet beyond the canopy drip line – rates are in cups per inch circumference – or cups per caliper inch trunk diameter (dbh).
For Installation: Evenly incorporate biochar into backfill - in good soil sites (Use Corresponding S-M-L Tree Rates Below), in poor or clay soils (Use Double the Corresponding S-M-L Tree Rates Below).
Small Trees: 1-25 inch circumference (1.5 cups per inch) or 0.5-8.0 inch dbh (5 cups per inch).
Medium Trees: 26-65 inch circumference (1 cup per inch) or 9-21 inch dbh (4 cups per inch).
Large Trees: More than 66 inch circumference (1.25 cups per inch) or greater than 22 inch dbh (3 cups per inch).

Information regarding the contents and levels of metals in this product is available on the internet at www.aapfco.org/metals.html

Biochar is IBI Certified - High molecular product weight and density, results in a residue in bottom of empty container. Triple rinse and dispose of container in accordance with applicable state laws.



Developed & Formulated by:
BioPlex Organics / Turf Chemicals Plus, Inc. • www.bio-plex.com
114 Manheim St., Mt Joy, PA 17552 • 717-653-0616



**1.5 cu-ft Bag
(144 Cups or 9 Gallons)**