

Biochar *Classifications*

Four particle grades, one carbon-negative material — matched to how and where it will be applied.

01



Medium Biochar

3 MM TO 26 MESH

BEST APPLICATIONS

- Direct Placement into soil
- Top-dressed on soil or grass
- Biofilter for air or water
- Biofiller for plastic, concrete, or asphalt
- Microbe carriers

02



Small Biochar

26 MESH TO 50 MESH

BEST APPLICATIONS

- Direct Placement into soil
- Top-dressed on soil or grass
- Air seeder insertion into soil
- Biofilter for air or water
- Biofiller for plastic, concrete, or asphalt
- Microbe carriers

03



Powder Biochar

50 MESH AND UNDER

BEST APPLICATIONS

- Direct Placement into soil
- Suspended in water spray
- Ag irrigation systems
- Biofilter for air or water
- Biofiller for plastic, concrete, or asphalt
- Microbe carriers

04



Biochar Dust

20 MICRON

BEST APPLICATIONS

- Slurry, mixed ground application
- Biofiller for plastic, concrete, or asphalt
- Color stabilizer for pigment agents
- Microbe carriers



LICENSED TECHNOLOGY

Georgia Wood Char produces biochar under license from **Biochar Now, LLC** of Berthoud, Colorado, using its patented kiln technology. Biochar Now pioneered the slow-pyrolysis kiln process behind every grade we manufacture.