



Bioretention Media

This blend is an engineered filter media used in bioretention systems stormwater management.

- Produced using coarse sand, topsoil, and aged pine bark substrate.

Typical Analysis:

- pH between 5.5 to 7.5
- Coarse grade silica sand with particle size of 0.05mm to 2mm
- Soil fines particle size <0.050
- Sand: 85-88%
- Soil Fines: 8-12%
- Organic Matter: 3-5%