

Bioswale 50

AGRISERVICE Quality Parameters

Product Description and Production Benefits Application

- Bioswale 50 is an evenly mixed composition of washed concrete sand, topsoil, and Humic Compost.
- Particle size is 3/8 inch minus.
- Moisture content at the time of marketing is approximately 10%.
- Bioswale 50 has the following parameters:
 - Sand 50%
 - Topsoil 25%
 - Compost 25%
- Infiltration data and agricultural suitability test results are available on request.
- One cubic yard of Bioswale 50 weighs approximately 2,000-2,200 pounds.

Benefits

- Bioswale 50 provides good drainage and water infiltration to remove silt and pollution from surface runoff water.
- Humic Compost supports healthy plant growth for vegetated swales.
- Humic Compost promotes soil conditioning and helps establish active microbial populations to assist plant health and purification of polluted runoff water.

Application

- Use in a swaled drainage course as specified by the project landscape architect or engineer.

Ordering Information

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