



BROWNING SEED, INC.

3101 S. IH 27 PLAINVIEW, TX 79072

PHONE: (806) 293-5271

WEBSITE: WWW.BROWNINGSEED.COM



Primary Uses

Switchgrass has primary uses in biomass production, soil erosion control, wildlife habitat, and forage production. It is a valuable grass species for renewable energy, preventing erosion, supporting wildlife, and providing nutritious feed for livestock.

Benefits

- **Renewable Energy:** Switchgrass is a valuable feedstock for biofuel production, offering a sustainable and renewable energy source.
- **Erosion Control:** The deep root system of switchgrass helps prevent soil erosion, making it an effective choice for stabilizing slopes and protecting against runoff.
- **Wildlife Habitat:** Switchgrass provides cover and food for various wildlife species, supporting biodiversity and creating valuable habitats.
- **Carbon Sequestration:** As a perennial grass, switchgrass can sequester carbon from the atmosphere, contributing to mitigating climate change.
- **Forage Production:** Switchgrass is a nutritious forage option for livestock, offering high yields and supporting healthy grazing practices.
- **Soil Improvement:** Switchgrass enhances soil health by increasing organic matter content and improving soil structure.
- **Adaptability:** Switchgrass is climatically adapted to a wide range of regions and can thrive in diverse soil types, making it a versatile grass species.

Why our Switchgrass?

Switchgrass is a native perennial grass that offers numerous benefits for landscaping and conservation projects. It is well-adapted to a large portion of the continental United States, excluding California and the Pacific Northwest. This grass species forms dense stands and can reach heights of 3 to 5 feet, providing effective erosion control and habitat restoration. Switchgrass thrives in a range of soil types, from moderately deep to deep, and can tolerate various drainage conditions. Its natural habitat includes prairies, woodlands, riverbanks, and marshes, showcasing its adaptability and resilience. By choosing switchgrass, customers can contribute to native ecosystems, promote biodiversity, and support sustainable land management practices.

