Switchgrass may be source for ethanol

BY BRENDA HARRISON
Editor of The News Journal
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Switchgrass, a perennial grass indigenous to North America and a common grass across the field for planting, is making a comeback.

Switchgrass is a potential grass that can be used to produce biofuel. According to Dr. Jim Frederick, a professor with the Clemson Pee Dee Research and Education Center, switchgrass is a promising source of biofuel.

Switchgrass can be grown and harvested as a possible biofuel crop, which can be used as a feedstock for ethanol production.

In the United States, switchgrass is an important crop that is grown to produce ethanol. According to Dr. Frederick, switchgrass is a promising crop for ethanol production.

Switchgrass is a grass species that can be grown in a variety of conditions. It is a hardy crop that can adapt to different soil types and climates.

Switchgrass can be grown on marginal land, which makes it an attractive option for farmers. It can also be grown in conjunction with other crops, which can help improve soil quality and productivity.

In addition to its potential as a biofuel crop, switchgrass also has other potential uses. It can be used as a soil stabilizer, a forage crop, and a source of biomass for energy production.

Switchgrass is a promising crop for biofuel production. It is a hardy crop that can adapt to different soil types and climates. It can be grown on marginal land, and it has other potential uses, such as soil stabilizer and forage crop.

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