



Advanced Biofuel

Co-Product



Advanced Biofuel is a sustainable fuel source and another way to reduce our carbon footprint. Amber Wave uses advanced technologies to domestically transform wastewater starch slurry into biofuel with a smaller environmental impact than fossil fuels and other traditional renewables.



Demand

The East and West Coasts consume the highest amounts of gasoline, while most ethanol plants are located in the Midwest. Amber Wave is ideally located between the two U.S. coasts with access to truck and rail transportation.



Environmentally Efficient

We make full use of wheat kernels to produce wheat protein and co-products that benefit our customers and the environment. This allows us to minimize the environmental footprint of the ingredient supply chain.



Benefits

- Alternative renewable resource to fossil fuel
- Reduced dependency on foreign oil
- Made from plant-based ingredient production waste
- Wheat is a lower carbon feedstock compared to other grains used to make ethanol

Production Capacity

Amber Wave will produce 50 million gallons of wheat starch-based ethanol.

