

Novozymes Blair Nebraska

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Plant Manager

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Markets: United States,
Canada, China, Denmark,
Brazil, India, Mexico, Argentina

Products Offered

Enzyme products for ethanol
production



Novozymes' Blair Nebraska facility is the largest dedicated enzymes production plant for biofuels in the United States. The facility built in 2009 produces enzymes for corn-based ethanol, and for cellulosic ethanol (advanced biofuels made from agricultural, forestry and municipal solid waste.) Novozymes is the leading supplier of enzymes to the U.S. biofuels market, as well as the overall global biofuels market.



Novozymes is the world leader in biological solutions. Together with customers, partners and the global community we improve industrial performance while preserving the planet's resources and helping build better lives. As the world's largest provider of enzymes and microbial technologies our bioinnovations enables higher agricultural yields, low-temperature washing, energy-efficient production, renewable fuel and many other benefits that we rely on today and in the future. Novozymes global mission is "Together we find biological answers for better lives in a growing world. Let's rethink tomorrow."

The Novozymes' Blair Nebraska plant is located on a 37-acre Biorefinery Campus located in Blair, Nebraska. The site is within a 500-mile radius of 60% of all ethanol producers in the U.S. The Blair site began mixing and distributing enzymes to the U.S. market in, October 2009. In 2010 Novozymes introduced the first commercially-viable enzymes for advanced biofuels. The enzymes Novozymes creates help biofuels burn cleaner, provide better octane for your engine, are good for your wallet, and are kinder to the Earth.

