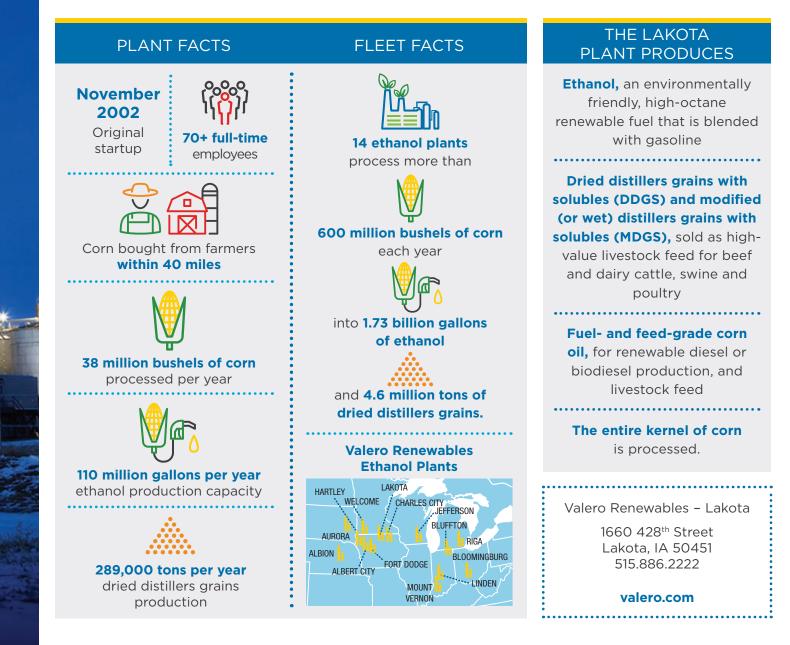


VALERO RENEWABLES - LAKOTA

Valero's Lakota ethanol plant is located on 78 acres near Lakota, Iowa, about 30 miles southeast of Fairmont, Minnesota. Valero acquired the plant from Green Plains Inc. in November 2018.



VALERO

Valero is the largest global independent refiner, and a leading ethanol and renewable diesel producer and corporate citizen.





15 petroleum refineries

3.2 million

barrels per day throughput capacity



275 million gallons per year in renewable diesel Planned expansion to 675 million

gallons per year

by late 2021

Solution
One of the
50 most
community

14 ethanol

plants in

the U.S.

Combined

production

capacity of 1.73

billion gallons

per year

PLANT HIGHLIGHTS



AWARDS & HONORS

Patriotic Employer Awards, presented on behalf of the U.S. Department of Defense by Shift Supervisor Austin Decker to four plant and corporate employees for their support while he was serving overseas

DID YOU KNOW?

Valero's Lakota ethanol plant is its oldest, beginning operations in 2002 with an expansion in 2005. It is essentially two plants, with two different technology providers, running as one plant.



COMMUNITY

~\$46,000 in employee pledges, additional donations and company match to local United Way for 2020, in the plant's first-ever campaign

\$22.000+ from the Valero Texas Open and Benefit for Children to local charities nominated by employees in 2019

.....

~1,000+ volunteer hours annually for a variety of events and charities, and donations to organizations including Blue Earth Area Mentors, Child Assistance Resource Education Team Inc., InFaith and others

CONTACTS



Kirk Jarvis Plant Manager

To Sell Corn

Nathan Nordstrom Manager-Grains Procurement 515.886.2126

> **Tiffany Wycoff Commodities Assistant** 515.886.2126

To Purchase Distillers Grains

Arnie Swanson Distillers Grain Sales Rep (Local Truck Sales) 515.886.2607

> **Judd Hulting** Regional Manager-Ag Products 210.345.4343

communityminded companies in the U.S.,

selected by Points of Liaht