

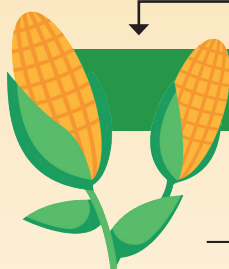
ETHANOL

North Dakota's homegrown, carbon-conscious, cost-effective fuel

Economic contribution

North Dakota's ethanol industry annually contributes:

- \$1.7 billion in economic impact
- 1,200 direct and indirect jobs

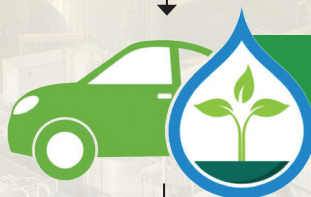
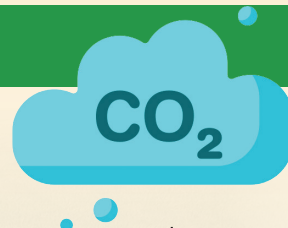


Homegrown

- Uses 40-60% of North Dakota's corn annually
- Purchases 80% of its corn from North Dakota farmers

Carbon-conscious

- National leader in carbon capture and storage
- Ability to capture up to 2.4 million tonnes of annual CO₂ emissions for potential sequestration to assist in meeting North Dakota's carbon-reduction goals
- This carbon reduction is equivalent to removing more than 520,000 vehicles from the road



Cost-effective

- Unleaded88 (E15) saved consumers an average of \$0.16 per gallon summer 2022

Opportunities

North Dakota's ethanol industry is well positioned to take advantage of several future opportunities, including:

- Sustainable aviation fuel (SAF)
- Biochemicals
- High-protein feed for livestock, pet food and aquaculture



Brought to you by the
North Dakota Ethanol Council,
and its member plants.

