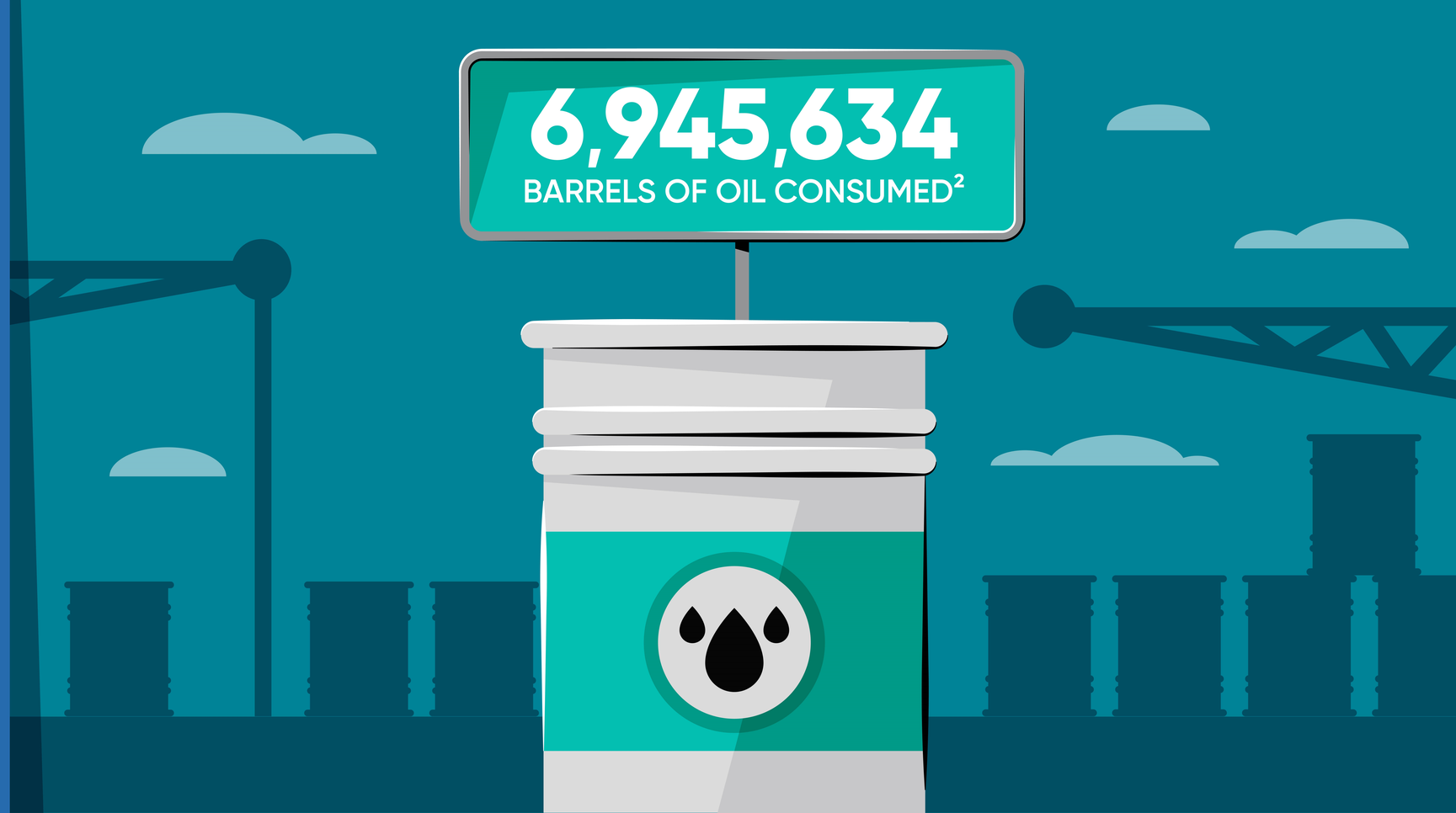
OPTINYTE® TECHNOLOGY REDUCES GREENHOUSE GAS EMISSIONS

In one year, the use of N-Serve® and Instinct NXTGEN® nitrogen stabilizers, powered by Optinyte® technology, reduced CO_2 emissions by an estimated 3 million metric tons.[1]

This is equivalent to the CO_2 emissions from:



Learn how N-Serve and Instinct NXTGEN can reduce your carbon footprint while increasing your yield potential at NutrientMaximizers.com.

[1]**Wolt, J. D. 2004.** A meta-evaluation of nitrapyrin agronomic and environmental effectiveness with emphasis on corn production in the Midwestern USA. *Nutrient Cycling in Agroecosystems. 69*: 23–41.

[2]**United States Environmental Protection Agency.** Greenhouse Gas Equivalencies Calculator. https://www.epa.gov/energy/greenhouse-gas-equivalencies-calculator#results.

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