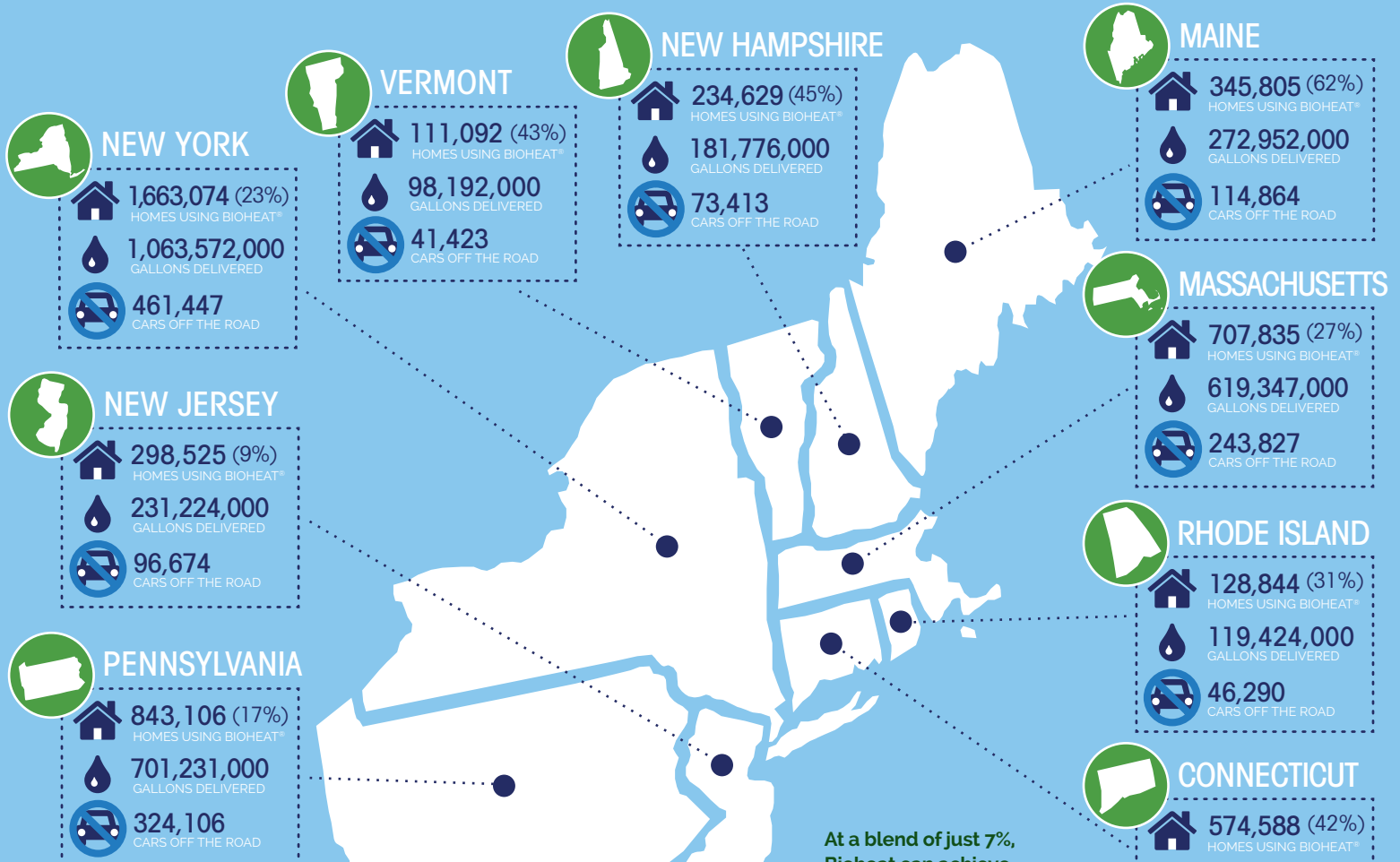


LEADING THE WAY TOWARD A ZERO-CARBON FUTURE



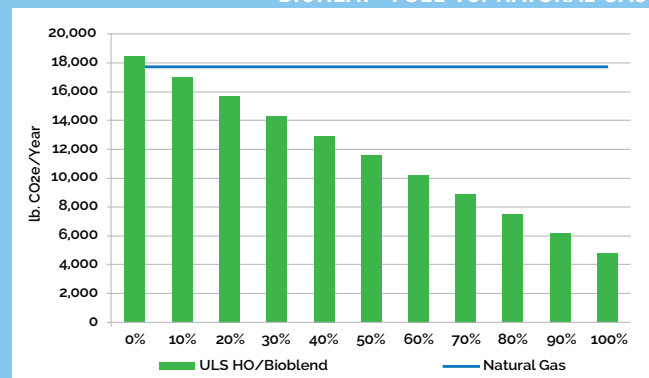
B20

Bioheat® fuel is the heating and energy source of tomorrow, already showing great promise today. Blends of 5% biofuel are in widespread use throughout the Northeast, with industry-supported mandates requiring their use in Downstate New York and Rhode Island. Bioheat® is the only heating and energy source with an established, achievable pathway to a zero-carbon future, and many family-owned fuel retailers are helping our region get there faster by delivering blends of up to 20% or higher.

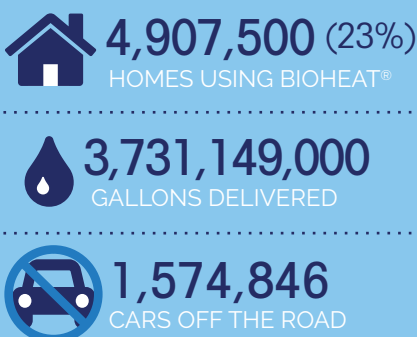


At a blend of just 7%, Bioheat can achieve emissions reductions equal to natural gas. B20 Bioheat is by far the cleanest and greenest heating source in widespread use today.

BIOHEAT® FUEL VS. NATURAL GAS



NORTHEAST COMBINED



REGION-WIDE USE OF B20 CAN REDUCE CO2 EMISSIONS BY APPROXIMATELY 7.4 MILLION METRIC TONS. THAT'S EQUAL TO REMOVING FROM THE ROAD OVER 1.5 MILLION CARS, OR MORE THAN ALL THE REGISTERED VEHICLES IN NEW YORK CITY AND BOSTON COMBINED!

Resources: U.S. Census Bureau, 2013-2017 American Community Survey 5-Year Estimates, factfinder.census.gov | U.S. Energy Information Administration, Distillate Fuel Oil and Kerosene Sales by End Use, Five Year-Avg., 2013-2017, eia.gov/dnav/pet/pet_cons_821use_dcu_nus_a.htm | U.S. Environmental Protection Agency, Greenhouse Gas Equivalencies Calculator epa.gov/energy/greenhouse-gas-equivalencies-calculator.aw | National Oilheat Research Alliance, Analysis of Fuel Cycle Energy Use and Greenhouse Gas Emissions from Residential Heating Boilers, noraweb.org/wp-content/uploads/2019/02/GHG-Resource-Analysis-for-Residential-Boilers-June-2018.pdf | Gallons measurements account for heating fuel used in residential, commercial and farm applications. Cars-off-the-road equivalency measurements include fuel used in residential, commercial, industrial, farm and electric power applications. | Data is accurate as of 3/1/2019

For more information visit nefi.com or call (202) 508-3645