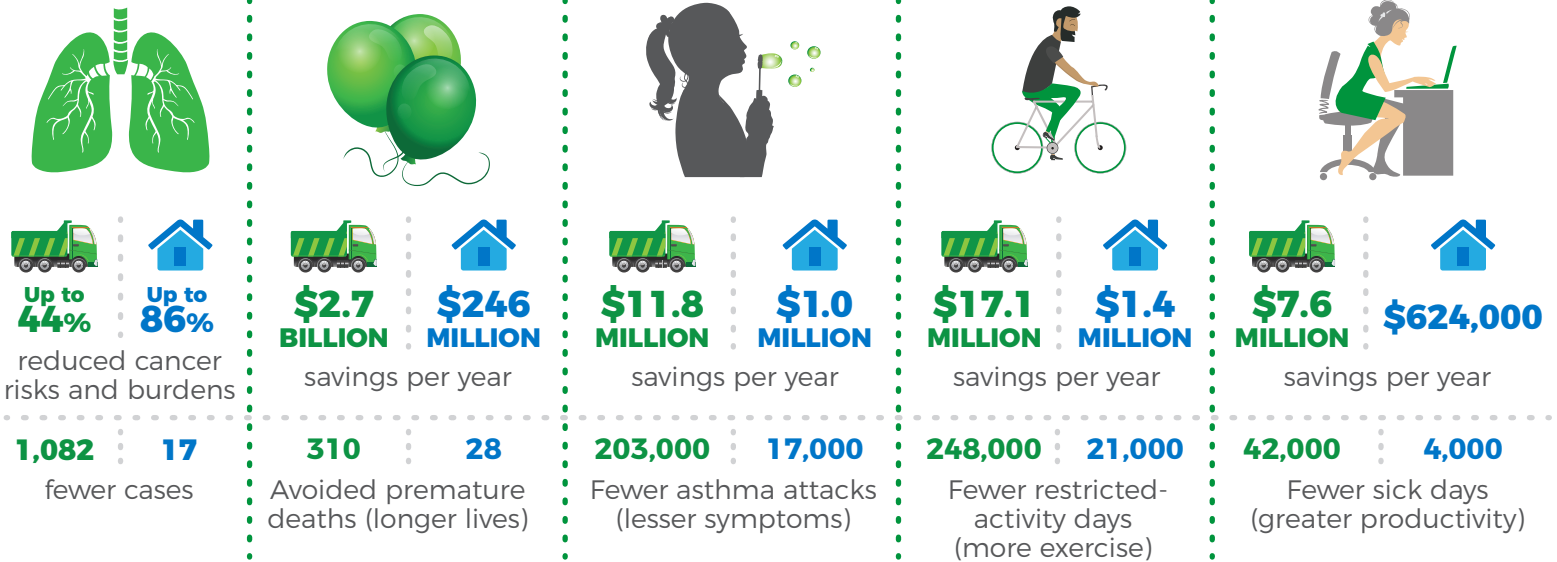
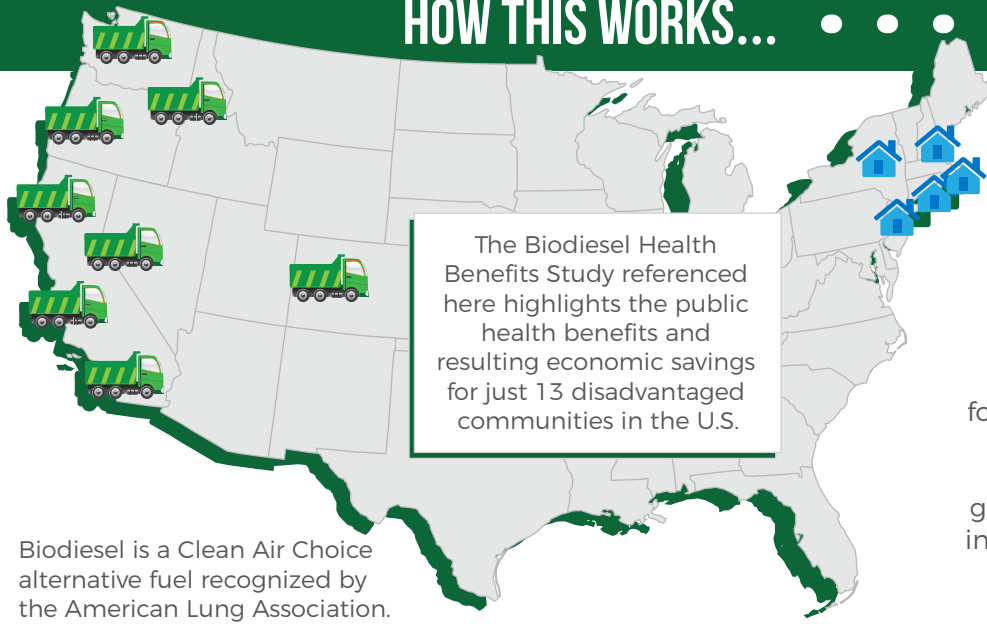




Biodiesel (B100) provides immediate community health improvements that can be measured in reduced medical costs and healthcare burdens:



HOW THIS WORKS...



The Biodiesel Health Benefits Study referenced here highlights the public health benefits and resulting economic savings for just 13 disadvantaged communities in the U.S.








B100 can achieve these benefits by reducing pollution from markets that are hardest to decarbonize: heavy-duty transportation and residential heating.



This study uses a "bottom-up" approach, focusing on specific population groups such as those living in crowded urban housing complexes and portside communities. Even greater total benefits can be seen when taking into account comparable communities outside of these specific markets and locations.

Biodiesel is a Clean Air Choice alternative fuel recognized by the American Lung Association.

ABOUT BIODIESEL AND RENEWABLE DIESEL

-  Made from plant-based oils, used cooking oils, and animal fats
-  Clean-burning ultra-low carbon
-  Can be used in any diesel engine without modification
-  Commercially available nationwide
-  Today's solution for heavy-duty trucking, emergency vehicles, bus fleets, and farm equipment

Source: "Assessment of Health Benefits from Using Biodiesel as a Residential Heating Oil and Transportation Fuel," Official Report to National Biodiesel Board by Trinity Consultants and American Lung Association, Jan. 2021.