HOW BIODIESEL CAN IMPROVE ST. LOUIS'S PUBLIC HEALTH

Cancer Risk from Diesel Transportation Particulate Matter (St. Louis, MO)

By replacing petroleum diesel with lower-carbon biodiesel, St. Louis can eliminate harmful transportation emissions, reducing communities' medical costs and healthcare burdens.

65% LOWER cancer burden
= 409 fewer cases

$205 MILLION per year
26.1 avoided premature deaths (longer lives)

$2.75 MILLION per year
8,250 fewer asthma attacks (lesser symptoms)

$1.29 MILLION per year
18,600 fewer restricted-activity days (more exercise)

$556,000 per year
3,140 fewer lost work days (greater productivity)

Reduced Risk from Bl00 Biodiesel (St. Louis, MO)

According to Biodiesel Health Benefits Study

Clean Fuels ALLIANCE AMERICA

Materials sponsored by soybean farmers and their checkoff.

cleanfuels.org