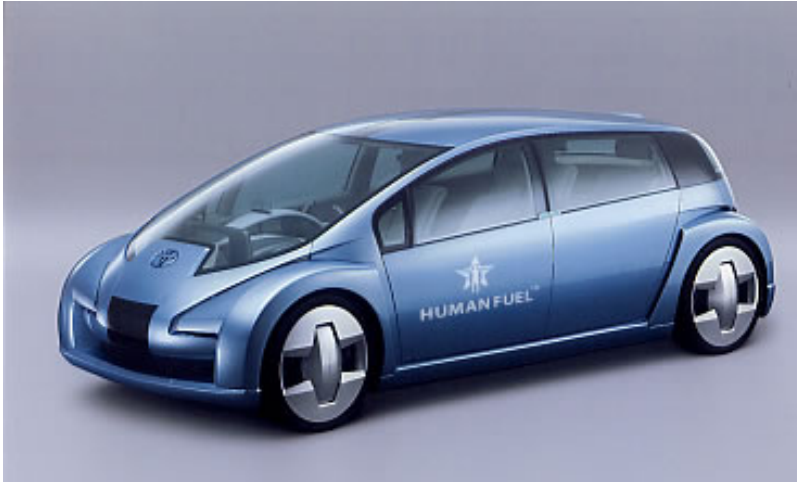




The research team at Lipotechnica has developed groundbreaking techniques of efficiently and economically production of a biofuel based on leftover products from liposuction. Making use of human medical waste products we are picking up the race with companies like ConocoPhillips making use of poultry fat - only our productline will have a nonviolent and high ecological profile.





The first hydrogen-powered car, the Hydrogen Fuel Cell Vehicle, was developed by the company in 1996. It was a small, two-seater car that was designed to be a practical, everyday vehicle. The car was built using a hydrogen fuel cell, which converts hydrogen and oxygen into electricity to power the vehicle. The car was also designed to be a clean, quiet, and efficient mode of transportation. The Hydrogen Fuel Cell Vehicle was a significant milestone in the development of hydrogen-powered vehicles, and it paved the way for the development of more advanced hydrogen-powered vehicles in the future.