

Free the Biodiesel Smart Car Petition



The Smart Car is one of the most energy efficient vehicles in this country. It gets its fuel economy without using complex hybrid technology, but rather by reducing the vehicles weight and aerodynamic drag. Smart Car drivers are making a statement everywhere they drive that you don't need an SUV to drive around a city. This is an important message and a great battle was won by successfully importing this car.

However, just as we were disappointed that the introduction of The Smart Car was held up by corporate and political bureaucracy, we are even more disappointed that the Diesel Version of this Green Car is not allowed for sale in the U.S. We do not have nearly enough diesel passenger cars in this country. While they make up 35% of the vehicle fleet in Europe they only represent 3% of our countries fleet. Diesel Engines are not only 30% more efficient but they are also capable of burning Biodiesel. Biodiesel offers society the highest Net Energy Profit Ratio of any renewable liquid fuel.

The combination of running biodiesel in the fuel efficient Smart Car would create the greenest freeway vehicle for sale in this country. Please join us in this petition calling for a special allowance regarding the importation of micro diesel cars into in this country.

Biodiesel Smart Car		
Green Car Score		
Commuter	123	
Average	127	
Carpooler	133	

Gasoline Smart Car		
Green Car Score		
Commuter	56	
Average	73	
Carpooler	95	

Fuel Cost (\$/mile) \$0.04 Fuel Cost (\$/mile) \$0.05

Name	Address	Email	Signature