

**BIODIESEL COMES FROM
VEGETABLE OIL
AND ANIMAL FAT**

**RECYCLING, A PRIORITY FOR
EUROPEAN FUR-FARMING**



BIODIESEL



The production of biodiesel reduces dependence on fossil fuels by using locally available resources. Biofuels reduce greenhouse gas emissions, deforestation, pollution and slows the rate of biodegradation.

Through recycling, European fur-farming contributes to biodiesel production, an alternative source of energy for the future.

**WITH RECYCLING, THE FUTURE OF EUROPEAN
FUR-FARMING IS PROMISING.**

EFBA
EUROPEAN FUR BREEDERS' ASSOCIATION

WWW.EFBA.EU

ITF
INTERNATIONAL
FUR TRADE
FEDERATION

WWW.ITF.COM