EU Biofuels: An Asset to Europe

1. Reducing the EU dependence on imported proteins

The production of 1.86 Mt of EU-represented biodiesel allows for the supplementation of 84% of MFO (fossil soy meal) for livestock feed.

2. Reducing the EU dependence on imported fossil and bio-renewable fuels

European biofuels account for almost one-third of bio-renewable fuels consumed in European transport.

3. Boosting EU growth and local employment

In the EU, 1st generation biofuels (sugar) provide 35,000 non-renewable jobs, many in rural areas.

Stop EU Support for Imported Deforestation

The EU“s support of the EU Parliament’s position in favour of the non-use of highly-arable palm oil for biofuels production in the Member States“ renewable energy targets.

The aim is to withdraw the subsidies to increase palm oil production and to remain the Member States in the EU“s renewable energy targets.

We call on Member States to make a further step towards the reduction of emissions and the protection of the EU“s agricultural. The "Green Deal" intends to make Europe the first climate-neutral continent by 2050.