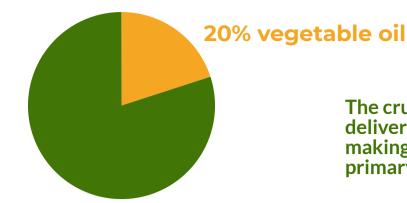


What is in a soyabean?



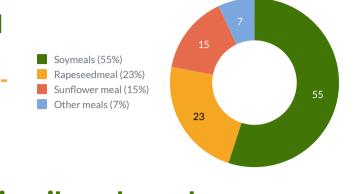
80% protein meal

The crushing of soybeans

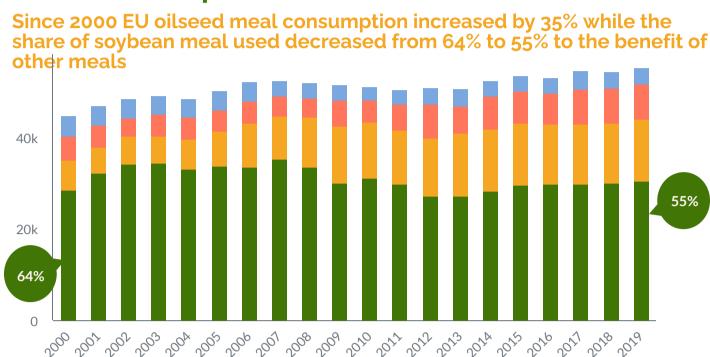
delivers 20% oil and 80% meal, making the meal-use in feed the primary market driver

Share of soy meals in total **EU** meal consumption With a 55% share, soybean meal -

from crush and imports - is the most consumed oilseed meal in **EU-28**



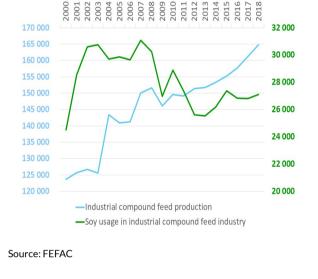
EU-28 consumption of main oilseed meals

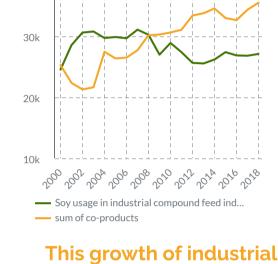


Soya Rape Sunflower Others

Soy in the compound feed industry The use of soybean meal in

industrial compound feed has declined from the highest levels reached in 2007 while compound feed production increased



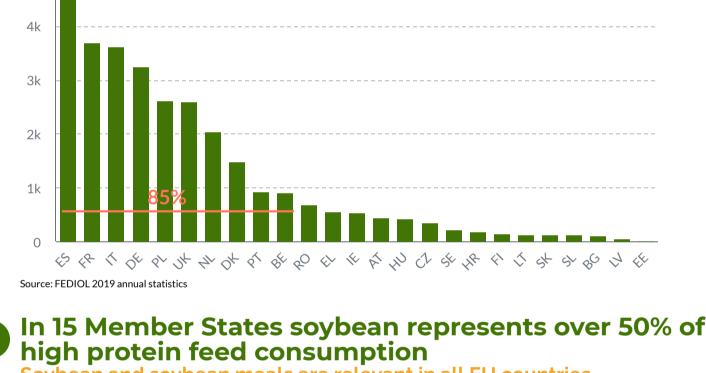


compound feed has been supported by the increase of other co-products in particular other meals Source: FEFAC

Source: FEDIOL 2019 annual statistics

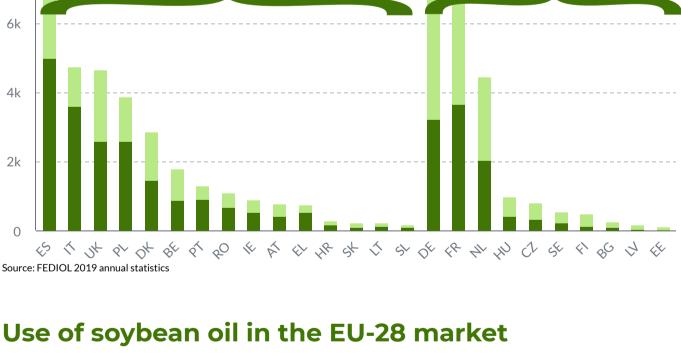
10 EU-28 Member States consume 85% of the soy

meals (high protein feed material) in the EU 5k



Soybean and soybean meals are relevant in all EU countries Total Soya Sova

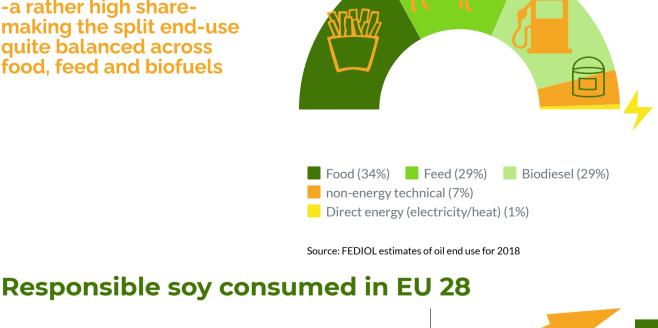
<50% share



29% of the soybean oil is used for feed -a rather high share-

quite balanced across food, feed and biofuels

making the split end-use



Soy consumed in the EU28 meeting the FEFAC SSG criteria has consistently

increased since 2015

Based on Trase data,

consumed in the EU28 bear a low risk of association to deforestation, due to their traceable origin

81% of soybeans and meals

