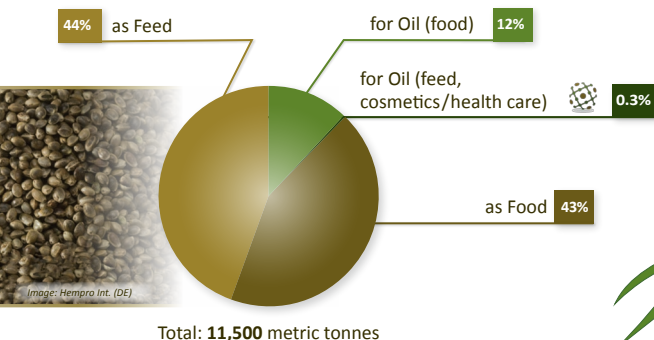


A natural biorefinery Hemp

Seeds

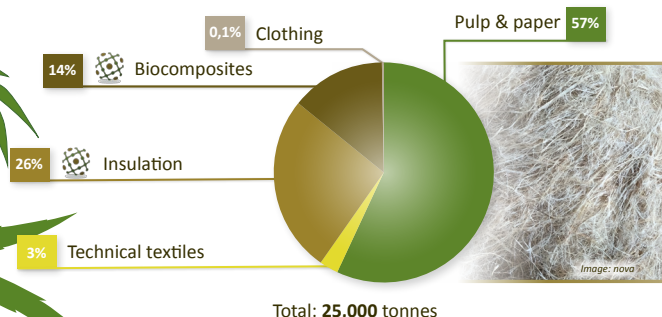


Flower

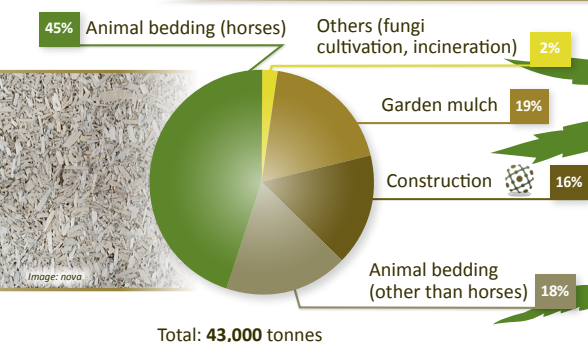
- Pharmaceutical: THC, CBD



Fibre



Shivs



Leaves

- Feed
- Pharmaceutical
- Tea & Infusions



Products currently being researched within **MultiHemp**

Other products to be developed:

- Phytosterols and waxes (from fibre processing dust).
- Liquid biofuels (from hemp residual biomass).

Report from 2016, based on 2013 harvest in Europe (nova 2016). Available at:
<http://bio-based.eu/graphics/#hempposter>

MultiHemp

The MultiHemp project aims at developing hemp genotypes with enhanced traits suitable for diverse cultivation environments and to provide improved feedstock for a wide array of innovative end products generated within an integrated biorefinery. For more information, see <http://www.multihemp.eu>.

The MultiHemp project has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration under grant agreement No 311849.



Roots

Revitalise soil with nutrients.
Provide aeration of soils.



FIBRA

The main target of the FIBRA project is to link the research activities carried out in both the European Union and China on natural fibre crops, to provide a long term vision on future common research activities on fibre crops and to improve researchers' training opportunities. For more information, see <http://www.fibrafp7.net>.

The FIBRA project has received funding from the European Union's Seventh Framework Programme for research, technological development and demonstration under grant agreement No. 311965.

