



Multibeneficial circular economy

Inputs of food and farming:
Fertilizers, soil improvers, neutralizers, stimulants knowledge, advisory



WATER COURSES

Better soil, less emissions



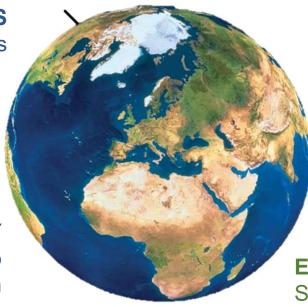
CLIMATE CHANGE

Soils as a carbon sink



BIODIVERSITY

Soil food web Crop rotation



FARMER



Cost-effective inputs

Higher productivity and pr

Higher productivity and profitability

INDUSTRY



Easy and economical carbon-wise solution Sustainability 100%

ECONOMY

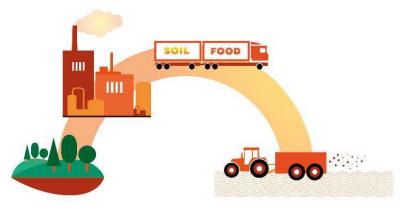


Self-sufficiency Current account



Recycled nutrients, sequestered carbon 2017





815 t N

265 t P

97 t K

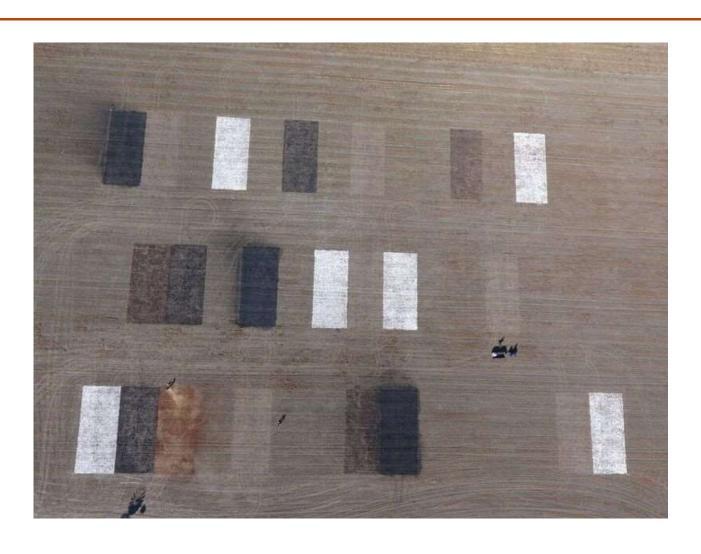
224 t S

4000 t C seq.

10 033 ha



R&D





Soil improvement fibers





Field trials







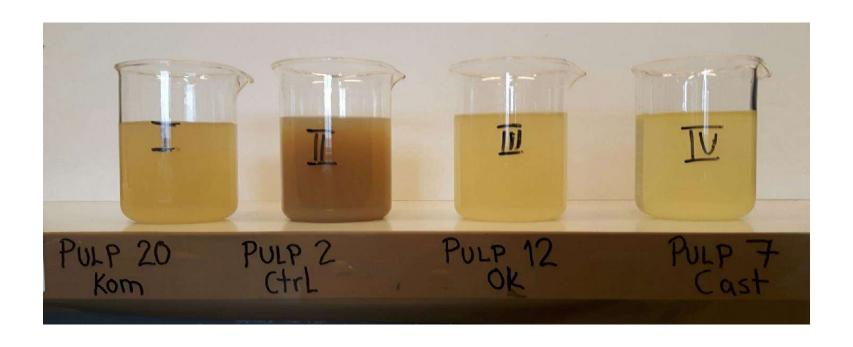






Decreasing turbidity and phosphorus







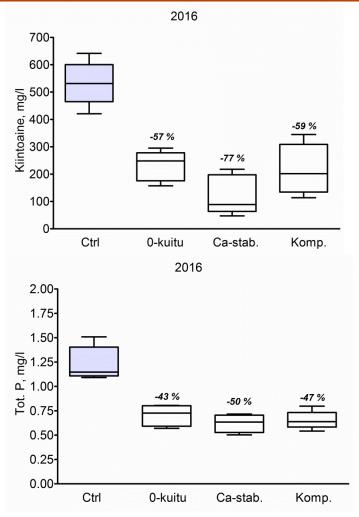
Decreasing turbidity and phosphorus

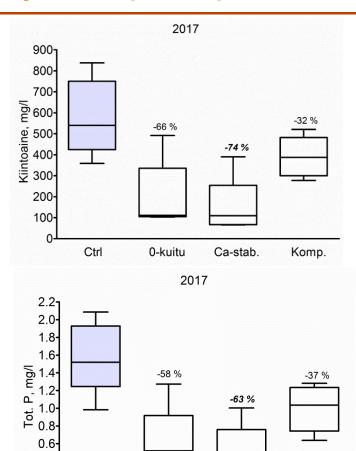
0.4

0.2-

Ctrl







0-kuitu

Ca-stab.

Komp.



Nutrient recycling must:

- be safe
- improve soil health
- sequester carbon



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- be safe
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- sequester carbon

Sustainability is not enough, we need regenerativity

