

Biofertilizers scenario

The main issue on biofertilizers application in Tuscany:

- Not much research on field crop biofertilizer application in the Tuscany environment;
- Lack of knowledge in farmers about biofertilizers application;
- Laboratory scale production of biofertilizers used in the experiment.









Fertibio proposal

- Test the application of biofertilizers in different field crops.
- 2. Train farmers about biofertilizers application.
- 3. Transferring biofertilizers production process from laboratory to prototype scale.





Test the application of biofertilizers on different field crops













Train farmers about biofertilizers application

2 x

Course title: «Innovative biological

fertilizers»

Partecipants: 15 partecipants, farmers

and agricoltura entrepreneur **Duration**: 20 h + field trip

2 x

Workshop title: «Sustainable fertilization

using biofertilizer. Case of study»

Participants: 15 participants, farmers

and agriculture entrepreneurs

Duration: 5 h



Field trip

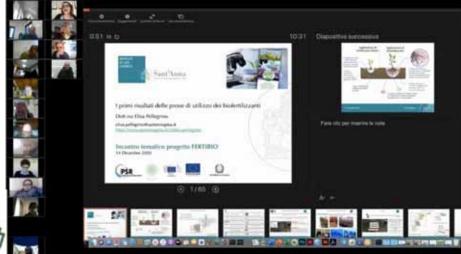
Participants: 15 participants, farmers

and agriculture entrepreneurs

Duration: 3 days

Location: CCS Company





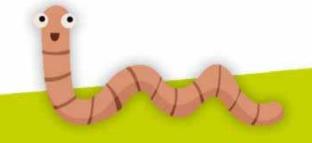




Transferring biofertilizers production process **from laboratory to prototype scale**



Thanks for your attention



EIP-AGRI seminar Healthy soils for Europe: sustainable management through knowledge and practice Online – 13-14 April 2021

All information of the seminar is available on www.eip-agri.eu

On the event webpage
https://ec.europa.eu/eip/agriculture/en/event/eip-agri-seminar-healthy-soils-europe-sustainable

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