

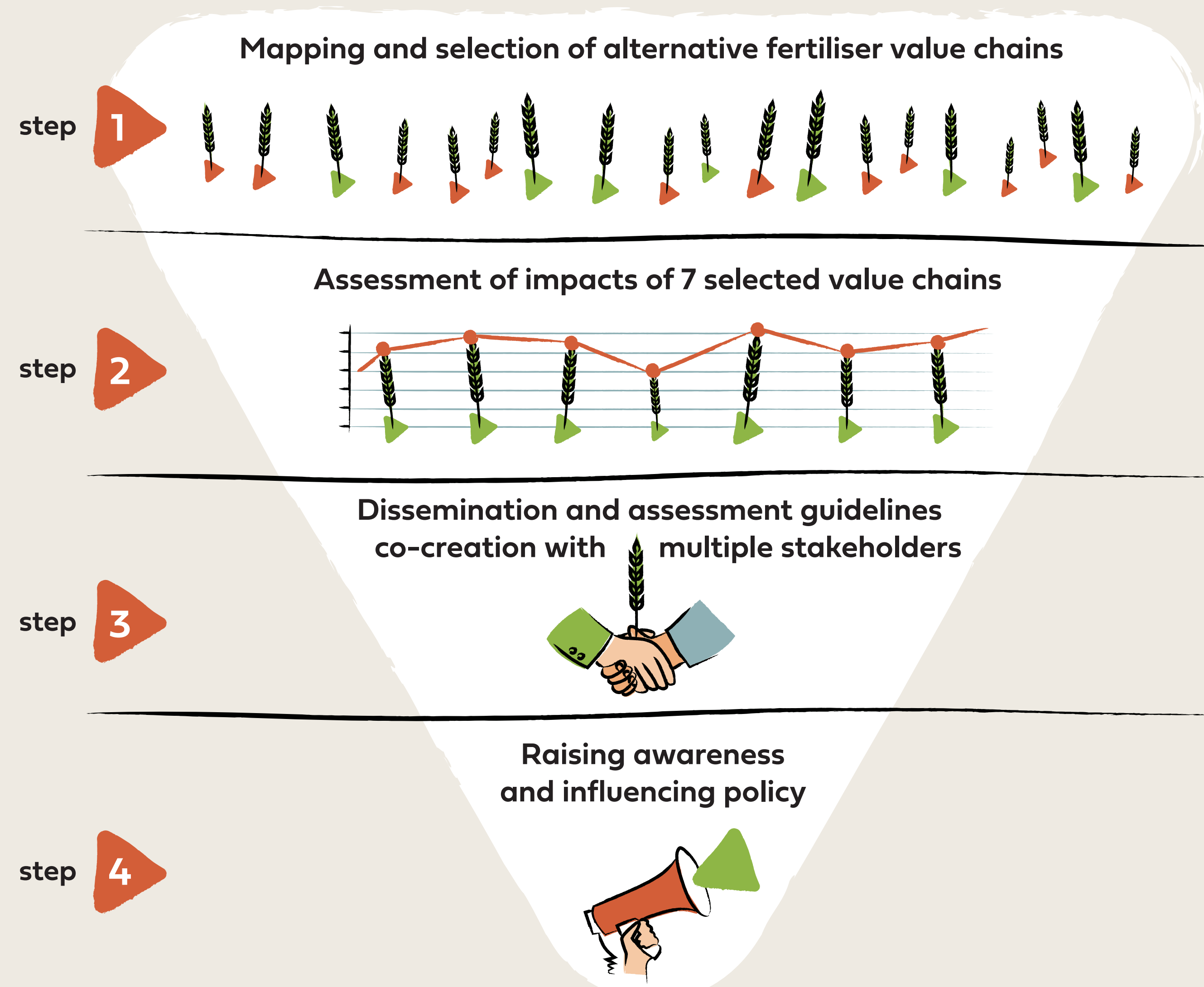


fer▶play

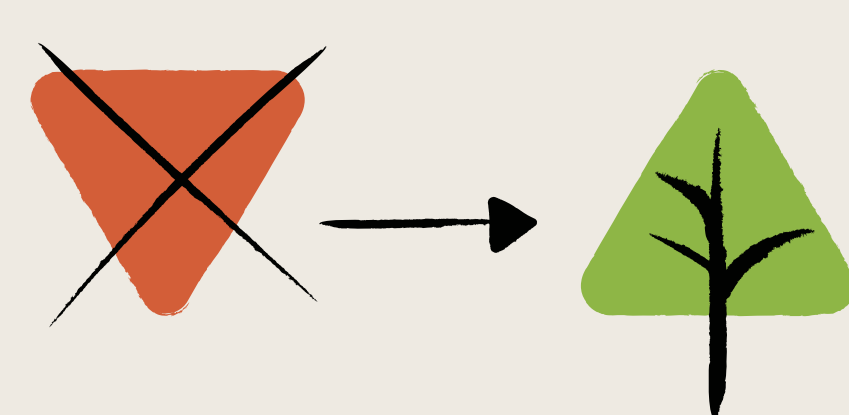
Alternative fertilisers for circularity & soil health



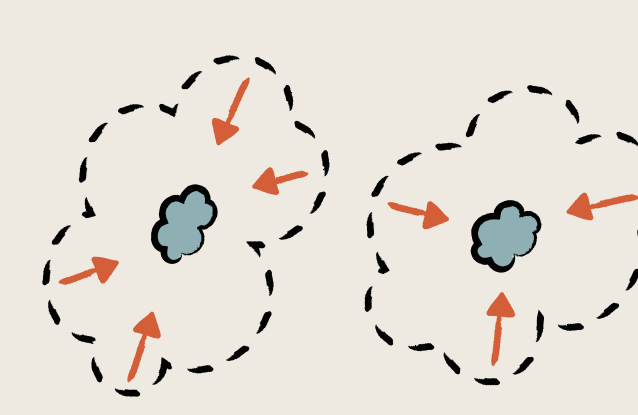
FER-PLAY is facilitating the uptake of alternative fertilisers to protect ecosystems, decrease EU dependence on fertiliser imports, foster circularity, and improve soil health. The project will map and assess alternative fertilisers made from secondary raw materials, such as manure, and highlight their multiple benefits in order to promote their wide-scale production and use on field.



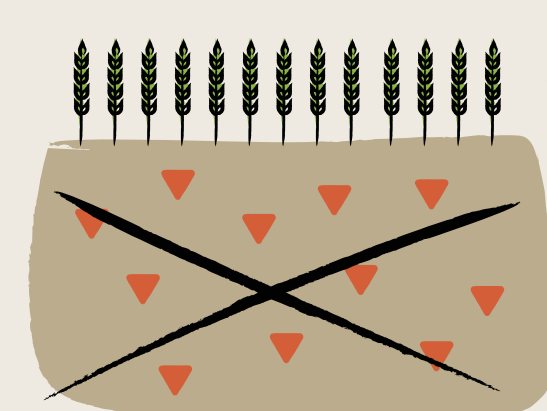
By fostering the uptake and use of alternative fertilisers,
the FER-PLAY project aims to support European goals such as:



Replacing the +3.77 M tonnes
of conventional fertilisers with
alternative ones



Reducing agricultural
greenhouse gas emissions up to
88% for CO₂ and 87% for N₂O



Preventing the leaching of
+2.83 M tonnes of fertilisers into
the environment



Decreasing EU's nutrient import
dependency, saving €689.38M
per year

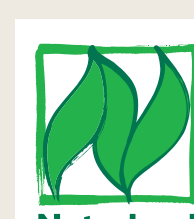
Contact

Martín Soriano
martin.soriano@cetenma.es
Project Coordinator
CETENMA

Rachelle Hajjar
hajjar@europeanbiogas.eu
Communications Lead
EBA



fer-play.eu



REVOLVE



Funded by
the European Union

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or REA. Neither the European Union nor REA can be held responsible for them.