

NOMAD

Mobile Bio-Fertiliser Solutions

46%

OF GLOBAL WASTE IS ORGANIC
LET'S MAKE USE OF IT!

15

partners

8

countries

3

years

5.5

million Euro

CREATING THE FUTURE OF FARMING

Climate change, ecosystem degradation and a growing population are forcing us to seek new ways of producing and consuming that respect the **ecological limits** of our planet.

Digestate, a nutrient-rich liquid by-product produced by anaerobic digestion in biogas plants, could be key to a more sustainable and regenerative agriculture.



NOMAD will help biogas operators and farmers convert a wide range of digestates into high-quality bio-fertilisers by developing smart, mobile technology with unique features:

- 🌿 Recovery of valuable nutrients using advanced processes
- 🌿 Removal of harmful antibiotics and pathogens
- 🌿 Validated post-treatment options for digestate fibre

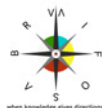
Close the loop and discover NOMAD's benefits

- ➔ Reduce digestate volume by 70 - 80 %
- ➔ Turn digestate into compact, easy to use products
- ➔ Recover water for irrigation, wash water or purification into drinking water

Do you want to get in touch with us?

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Partners



www.projectnomad.eu

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This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement N°863000.