

nenu²PHAR

For a sustainable and European value chain of PHA-based materials for high-volume consumer products

42

MONTHS

September 2020
February 2024

€6,4 M
Total cost

17 EU
partners

SUSTAINABLE BIOPLASTICS

Microalgae & bacteria biomass



Bio-based PHA



Bioplastics

Circular economy
Research & Innovation
Sustainable



High-volume consumer products



Food packaging



Cosmetic packaging



Agrotextile



3D printing filament



Medical device



Controlled end-of-life

- ✓ Compostable
- ✓ Recyclable
- ✓ Biodegradable



www.nenu2phar.eu



Sophie Mailley - CEA:
contact@nenu2phar.eu



@nenu2phar



This project has received funding from the Bio-Based industries Joint Undertaking (BBIJU) under grant agreement No 887474. The JU receives support from the European Union's Horizon 2020 research and innovation programme and the Bio Based Industries Consortium.