



Building on their experience from the KARMA2020 project, CIDETEC coordinates the UNLOCK project!











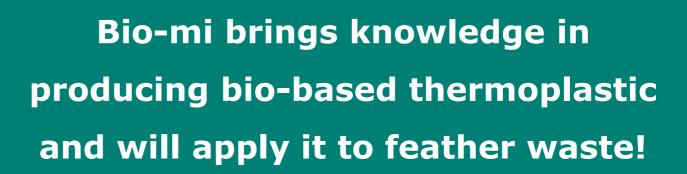
CEDROB, Poland's largest poultry manufacturer, will foster circularity in the sector by providing the necessary raw materials for revalorisation.





















Bioextrax's researchers developed a biobased hydrolysis technology able to convert feathers into microfibers.











F&M has extensive expertise in value chain analysis in the agribusiness and food industry.











Member of the Ecolink+ Business Club,

TechnoPackaging develops new materials

with an eco-innovative mindset.











OWS will examine the biodegradability in different environments of the developed bioplastics and nonwoven textiles.











Inkoa will participate in the environmental, social and economic assessment of UNLOCK's bio-based products.











Terra Aquatica, expert in hydroponics systems, will validate new biodegradable foams as growing substrates!











ACUDAM has one work center specialised in thermoforming plastic packaging for agriculture!











RI.SE PROCESSUM's researches focus on the effective use of resources to strengthen competitiveness











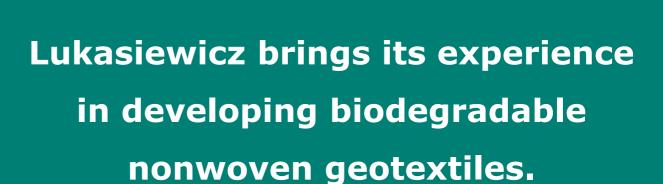
AIMPLAS brings expertise in plastic materials and will develop UNLOCK's biodegradable thermoplastics foams.























Greenovate!Europe leads the Communication & Dissemination activities of UNLOCK!











The AgroBioCluster will set up regional feather-based bioeconomy clusters in France, Spain and Poland!





