

SC2 and KET-B Brokerage Event

Food Security | Sustainable Agriculture and Forestry | Marine, Maritime
and Inland Water Research | Bioeconomy | KET-Biotechnology |

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Sustainable food security

High-quality organic fertilisers from biogas digestate

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BETA Technological Center



www.ncp-biohorizon.net

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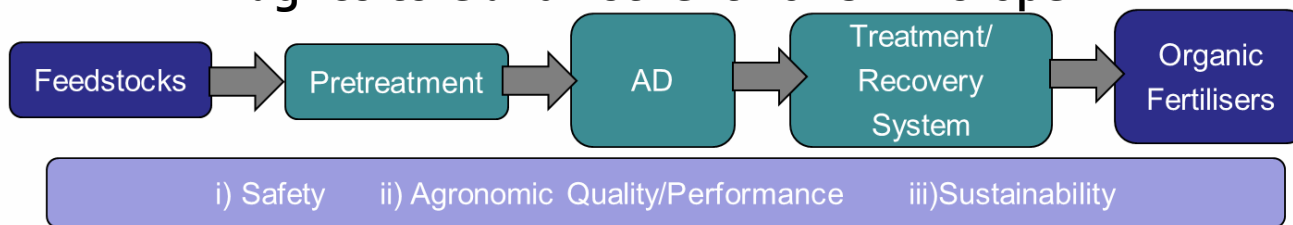
#BioBrokerage

Main Expertise of BETA Technological Center in the framework of the proposal:

- Experience in the agrofood sector, mainly in the livestock waste, sewage sludge and food/organic waste treatment and valorisation.
- Knowledge about the state of the art of the current technical solutions for the treatment of animal manure and direct experience with several treatment technologies.
- Assessment of agronomic performance, safety and quality of fertilisers and bio-fertilisers.
- Support to public administrations in the definition and development of policies related to fertilisation and nutrient management.
- Experience in several EU funding programmes (H2020, LIFE, Interreg and others).

Visit our website for more information:
www.betatechcenter.com

Development of high-quality organic fertilizers from digestate to promote sustainable agriculture and nutrient flows in Europe



Project Consortium:

Partners already identified	Partners' profiles searched
<ul style="list-style-type: none"> - 4 RTDs (Spain, Belgium, Ireland, Italy) - 3 Companies (Spain, UK, Italy) - 2 Public Administrations (Spain, Belgium) 	<ul style="list-style-type: none"> - SMEs - Public Administrations - Farmer associations

Topic addressed in the present proposal:

- **SFS-39-2019:** High-quality organic fertilisers from biogas digestate

Other topics of interest for our entity:

- CE-RUR-08C-2020: Bio-based fertilisers from other by-products of the agro-food, fisheries, aquaculture or forestry sectors
- CE-RUR-08B-2018: Bio-based fertilisers from animal manure
- CE-BG-06-2019: Sustainable solutions for bio-based plastics on land and sea
- SFS-23-2019: Integrated water management in small agricultural catchments
- CE-BIOTEC-05-2019: Microorganism communities for plastics bio-degradation
- CE-RUR-10-2019: Circular bio-based business models for rural communities
- LC-SFS-19B-2019: Climate-smart and resilient farming. Efficiency and resilience of mixed farming and agroforestry systems

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