CHEMO-ENZYMATIC
PROCESSES

INCITE

INnovative
Chemoenzymatic
In**TE**grated
processes

Fosters competitiveness for a sustainable European chemical industry

8
EU PARTNERS

coordinator: **OLEON NV** (Belgium)
VITO (Belgium)
ENDURA S.p.A (Italy)
BiCT (Italy)
Fraunhofer IMM (Germany)
Ghent University (Belgium)
IAR, the French Bioeconomy Cluster (France)
BIOP (Italy)

€13.3M
OF EUROPEAN UNION'S 2020 CONTRIBUTION

PROJECT DURATION
48
MONTHS
SEPTEMBER 2019
AUGUST 2023

TOTAL COST
€17.4M

APPLICATIONS

CROP PROTECTION | **FEED** | **FOOD** | **PERSONAL CARE**

(co)Formulation

CORE TECHNOLOGIES
Modularity - Flexibility

- Flow Chemistry
- Membrane Separation
- Photo Chemistry
- Enzymatic Processes

INDUSTRIAL DEMONSTRATION
TLR4-5 → TLR7

- **COMMODITIES**
  Oleochemical Esters
- **FINE CHEMICALS**

RESOURCES

FOSSIL-BASED | BIO-BASED

- Increase productivity, yield and product purity
- Reduce energy requirements and environmental impacts
- Increase process safety
- Train the current and future generation of employees

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SPIRE Sustainable Process Industry through Resource and Energy Efficiency

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