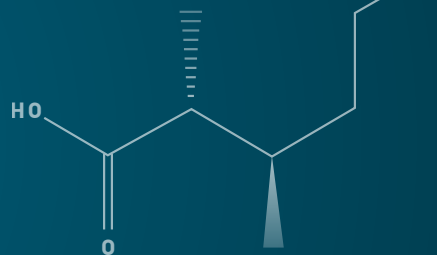




CHEMO-ENZYMATIC
PROCESSES

INCITE



INnovative **C**hemoenzymatic **INTE**grated processes
Fosters competitiveness for a sustainable European chemical industry

7

EU PARTNERS

coordinator: **OLEON NV** (Belgium)
VITO (Belgium)
ENDURA S.p.A (Italy)
BiCT (Italy)
Fraunhofer IMM (Germany)
Ghent University (Belgium)
Bioeconomy For Change (France)



PROJECT DURATION

52
MONTHS

SEPTEMBER 2019
↓
DECEMBER 2023

€13.3M

OF EUROPEAN UNION'S
HORIZON 2020 CONTRIBUTION

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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