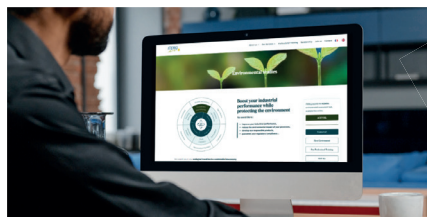


WE PROVIDE DUAL EXPERTISE FROM UPSTREAM TO DOWNSTREAM



ITERG's primary activity in processing and characterising agro-resources, in the field of vegetable oils and proteins.



Development of LCA methods, tools and own database & Application in environmental assessments for food and biobased products.

For more information,
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ENVIRONMENT
& ECO-INDUSTRIES



WE SUPPORT YOU IN YOUR TRANSITION TO SUSTAINABILITY AND ECO-INNOVATION DEVELOPMENT



Respond to societal expectations

Sustainable development and a biomass valorization with low environmental impact



Contribute to bring environmental solutions

Aiming an innovative and low-carbon industry



Optimize the industrial performance

by reducing energy consumption and upgrading waste and by-products

WE ASSESS YOUR ENVIRONMENTAL PERFORMANCE



Life Cycle Assessment

Identification of environmental impacts and hotspots on the whole life cycle

Multicriteria quantification for global insight and prediction of impact transfers between life stages or impacts categories

Standards: ISO 14040, ISO 14044

European methodologies: Product Environmental Footprint, Product Environmental Footprint Category Rules

Other relevant referentials: Vegetable oils by ITERG and FNCG, Shampoos by Cosmetics Europe

ITERG owns the right to use SIMAPRO and MEANS In-Out®



A PRESENCE IN MANY SECTORS



Animal Feed



Food Industry



Supply chain
Oilseed plant



Pharmacy
Nutraceuticals



Plant chemistry



Cosmetic



Paints



Detergents

WE OFFER YOU SUSTAINABLE SOLUTIONS

LCA Product / Process / Industry

- Compare your activities with references
- Anticipate environmental impacts of your innovations

Construction of your own datas for LCA

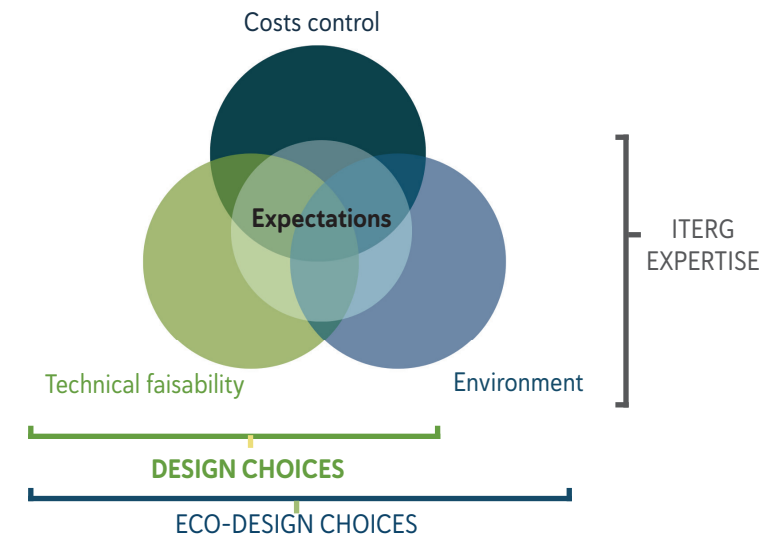
- Partnership with our R&D teams
- Specific of your production campaign in our facilities

Methodological & regulatory expertise

Critical review of your environmental assessments for communication purposes

Eco-design

- Decision support on low-impact raw materials
- Reduction of materials and energy inputs quantities
- Optimisation of production process and packaging



ITERG supports and provides technical skills for eco-design choices