



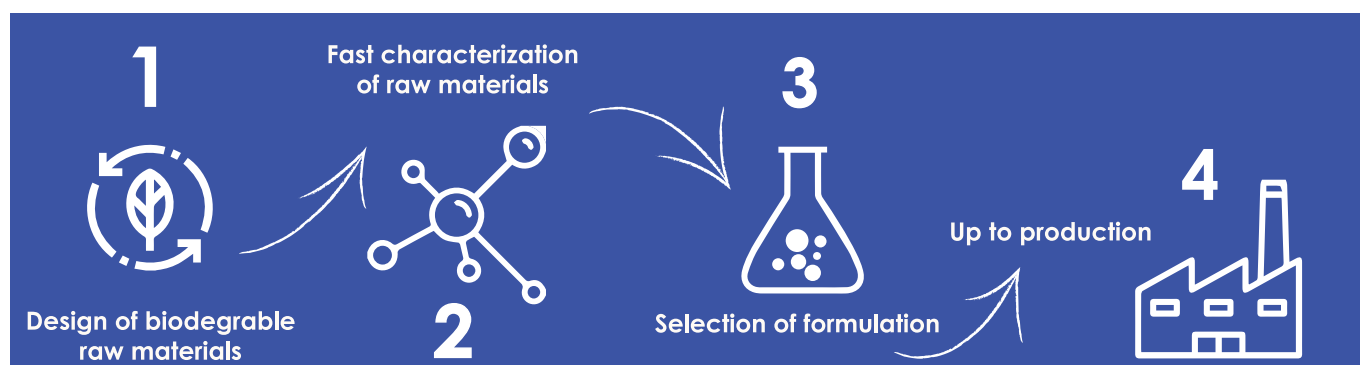
## Expert lab in biodegradability Chemistry sector

The biodegradability is the capacity of bacteria to consume an organic matter as a substrate. This analysis is a parameter of evaluation of the position risk of a product/waste in the environment, or the potential of bioprocesses to degrade it.

Scanae is an expert lab in biodegradability and works with the chemistry sector. Our excellency field is a fast and innovative analysis of the biodegradability, built from 10 years of R&D.

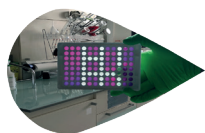
### Biodegradable eco-production

Scanae support the chemistry's professionals through a fast characterization of ingredients, formulations and finished products. We accelerate your eco-making process and your environmental approach, from the ingredients selection to production.



### Our analytical offer

#### screening - 15 days



**BioDScreen®**  
microplate biodegradability analysis of organic substances and measured by fluorescence

**BToxScreen®**  
Bacterial toxicity tests

#### OCDE method - 45 days



Standard analysis of the organic chemical matter's biodegradability

#### Complementary analysis



**Matter characterization**  
Physicochemical analysis  
Risks definition

**Plant platform**  
Plant test development

