



Polymer Formulation

DESIGN AND OPTIMIZATION OF THE CHEMICAL STRUCTURE

KEY WORDS

DESIGN,
OPTIMIZATION,
MATERIALS

DESCRIPTION

Plastinnov offers services of polymer formulation, which supports the design and optimization of materials according to specific chemical structures and performance requirements. By selecting and adjusting polymer matrices, additives, and modifiers, custom formulations can be developed to achieve specific functional, mechanical, or thermal properties. This service supports the development, customization, and optimization of materials for research, prototyping, and industrial applications.

APPLICATIONS

- Research and development (R&D)
- Prototype creation
- Industrial applications,
- customization of materials"

CONTACT US

frederic.fradet@univ-lorraine.fr;
<https://pluginlabs.univ-lorraine.fr/fiche/plastinnov/>

[Université de Lorraine](#)