

# Versalis

chemistry  
by people  
for people



versalis



## *Mission*

To be a player in sustainable chemistry, driving change to create value for people.

## *Our Manifesto*

We are Versalis, our mission is being an important player in sustainable chemistry, made by people, for people.

We promote diversity, dialogue, innovation.

We act with pride and responsibility.

We are reliable and solid.

Chemistry is our world.

We create value today and will continue to do so tomorrow.

# Company Overview

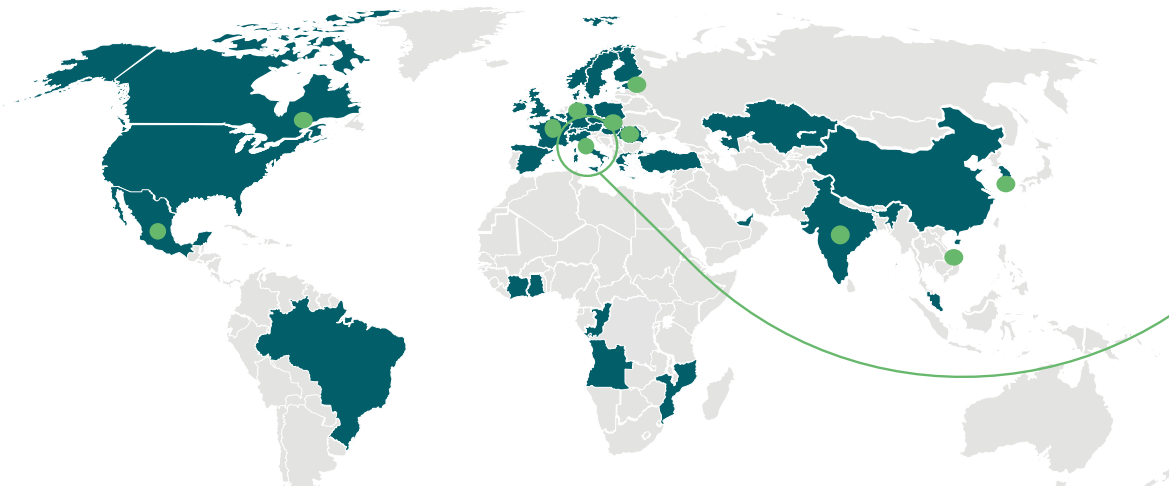
Versalis, Eni's chemical company, operates nationally and internationally, offering a wide range of products and solutions – highly diversified and integrated across the entire supply chain – for multiple industrial sectors, including automotive, packaging, construction, agriculture, and household appliances.

In addition to its constantly evolving traditional products, Versalis is committed to a transformation towards a chemistry of the future based on portfolio specialization with Finproject, circularity and biochemistry with Novamont, with the aim of achieving specific decarbonization targets.

Research plays a fundamental role in the company's transformation: with seven research centers, Versalis develops innovative projects and technologies, also through platforms integration and partnerships with various players in the supply chain.



## VERSALIS' STRATEGIC DRIVERS



- PRODUCTION SITES
- 🧪 RESEARCH CENTERS
- COMPANIES/COMMERCIAL BRANCHES



# Our Portfolio

## BASIC CHEMISTRY AND POLYMERS



Wide range of styrenics, elastomers, and polyethylene  
Development of increasingly innovative solutions

## OILFIELD CHEMICALS



Proprietary high-performance formulations, specialty solvents, and chemical additives for the Oil & Gas industry

## BIOCHEMISTRY



Products and solutions:

- entirely or partially from renewable sources
- compostable and/or biodegradable

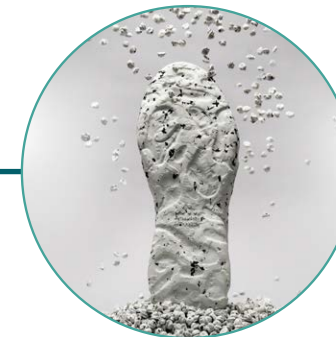
## CIRCULARITY



Production and solutions:

- sourced, in whole or in part, from recycled raw materials
- from complementary advanced mechanical and chemical recycling technologies for post-consumer and post-industrial plastics

## SPECIALIZATION



Special polymers with high added value from molding and compounding

# Highlights

## TECHNOLOGICAL INNOVATION

**+400**

patent families

Newer<sup>®</sup>, technology for producing recycled polystyrene for food packaging

NEWER<sup>®</sup>

Mechanical recycling polymer production plant

Chemical recycling demo plant with Hoop<sup>®</sup> technology

hoop<sup>®</sup>

## SUSTAINABILITY

**1 Mton**

CO<sub>2</sub> emissions reduction (Scope 1 & 2) in Italy compared with 2025

**62%**

waste recovered/recycled from production activities in 2025

## PARTNERSHIPS & INTEGRATION





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Contact us: [info@versalis.eni.com](mailto:info@versalis.eni.com)

Find out more on the website

