

ecological and energy transition, industryFrom wheat... to bioplastic

Two industrial players are joining forces to develop a bio-industrial platform dedicated to green chemistry in Port-Jérôme-sur-Seine. The announcement of this project, a European first, is good news for the region.

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Futero - a Belgian company specialising in the production of lactic acid-, and **Tereos** - a French cooperative group with a major presence in the sugar, ethanol and starch products markets-, **have signed a strategic agreement to supply the future biorefinery** in Normandy.

Using **dextrose derived from wheat starch** supplied by Tereos, Futero will produce **PLA** (Poly Lactic Acid), a **biosourced plastic of plant origin** that is recyclable and has a low carbon footprint. A 1.5 km pipeline system will link the two neighbouring sites.

With Tereos' cereals **arriving by water from the Radcatel terminal**, a whole virtuous circular economy is being set up from the sea quays.

This plant strengthens the synergies between two local companies and contributes to the development of green chemistry.

The Futero plant, which should be operational in 2026, represents an investment of € 500 million and will create 250 direct jobs. Tereos, which already has a presence on the site, will invest €30 million to implement the partnership.



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