



Creating a future where all plastics and chemicals are made of renewables and recycled materials

**Driving
the circular
economy:
Neste RE
Renewable
and Recycled™**

NESTE

Accelerating a transition to a fossil-free* industry

Neste upgrades renewable raw materials such as waste and residues and hard-to-recycle waste plastics into Neste RE: a feedstock for the polymers and chemicals industry.



Renewable Feedstock



Recycled Feedstock



Upgrading



Cracking



Polymerization



Compounder



Converter



Brand owner



Retailer



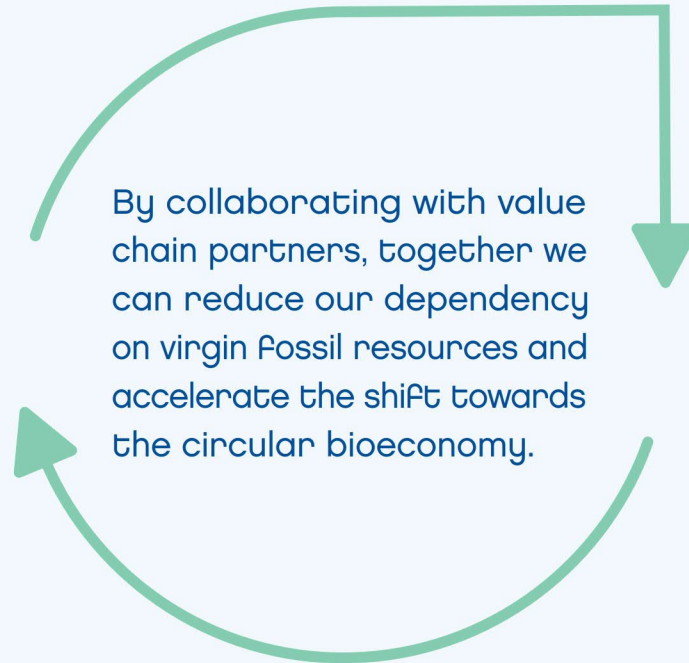
Consumer



Liquefaction



Waste Management



* virgin fossil resources

Neste RE: a more sustainable feedstock

- **Reduces carbon footprint¹ and virgin fossil resource dependency**
- **Contributes to a circular economy and helps combat plastic waste**
- **Available today and tomorrow at scale**
- **A safe and easy-to-use substitute**
- **More sustainable and traceable**

¹ Life Cycle Assessment on Environmental Impacts of Neste Renewable Polymers and Chemicals (30 June 2021). Study of the environmental impacts of the usage of Neste RE™ 100% renewable feedstock. The study shows a greenhouse gas (GHG) emission reduction of more than 85% over the life cycle when Neste RE was used to replace conventional fossil feedstock in the chemical and polymers industry.

Partnering with Neste

We build partnerships across the value chain so together we can create a future where all plastics and chemicals are made of renewable and recycled materials.



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NESTE

Neste in numbers

~6,000
employees

11.0 mt

reduction customer's greenhouse gas emissions achieved with our renewable products in 2023.

>90%

of renewable raw material inputs annually consist of waste and residues.