Essity's journey to net zero

For the well-being of people and planet

Our commitment to achieve net zero emissions by 2050 is fully integrated with our vision to improve well-being through leading hygiene and health solutions.

Building on our near-term target for 2030, we will accelerate and scale up our actions using our expertise, commitment and innovations to reach the 2050 ambition.

As a part of the net zero ambition, we have joined the Science Based Targets initiative (SBTi), the UN's Race to Zero and the Business Ambition for 1.5°C campaign.

Essitys' overarching climate targets*

in line with the SBTi

Near-term target 2030:

Scope 1 and 2: **-35%**

Scope 3: **-18%**

Long-term commitment 2050:

Scope 1, 2 and 3:

net zero

*Scope 1 includes direct emissions from own operations. Scope 2 includes indirect emissions from purchased energy. Scope 3 includes upstream or downstream emissions in the value chain outside a company's own operations.

Essity's sustainability targets contribute to the climate targets:

- >50% sustainable innovations
- 85% renewable or recycled packaging materials (2025)
- 100% packaging recyclability
- 100% certified fresh fiber
- 100% of production waste subject to material or energy recovery (2030)

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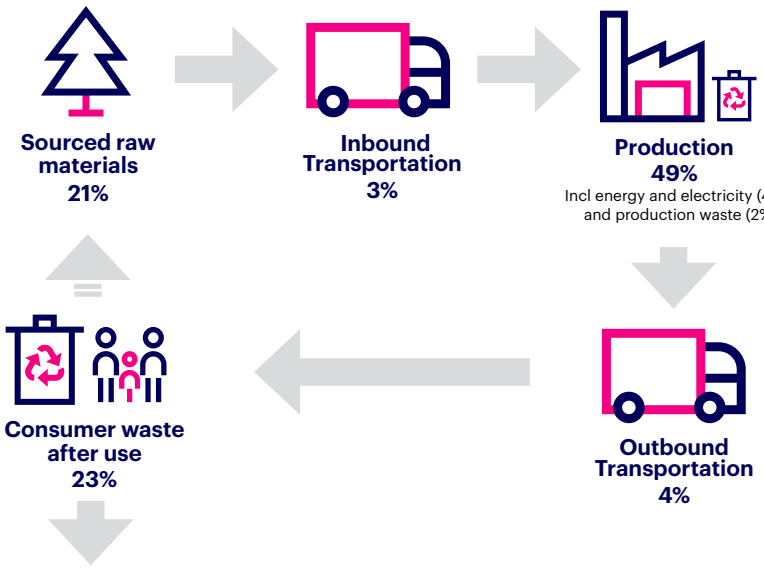
Acting where it matters most

Essity´s greenhouse gas emission distribution in the value chain
(Based on reported data 2021)



Total reported emissions Scope 1 & 2: 2.7 million tonnes CO^2e (2021),
Scope 3: 3.1 million tonnes CO^2e (2020)

Tissue made from agricultural by-products

Our mill in Mannheim, Germany, was the first integrated tissue mill in the world to start large-scale production of tissue from wheat straw. Essity will scale up and start production of alternative materials.

Key Action Areas

Sustainable innovations

Scaling up reusable products

Continue to accelerate sustainable innovations

Low-carbon raw materials

Supplier decarbonization

Increasing renewable, recycled or alternative materials

Fossil fuel free production

Investing in decarbonization

Scaling up successful pilots and demonstrations

Resource efficiency

Advanced analytics in production

Investing in state-of-the-art technology

Breakthrough technology

Create proof of concept

Scaling up from lab to industrial scale

Zero production waste

Creation of waste elimination roadmap

Manufacturing waste recovery on a larger scale

Clean transportation

Continuous improvement of carriers with latest vehicle technology

Collaboration to reduce emissions

Less waste after use

Tork PaperCircle scaled up globally

Investing in circularity after use for more products

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essity
Breaking Barriers to Well-being