

Responsible Chemistry

SNF specializes in water chemistry. All the Group's products are designed to either treat, recycle, or preserve water, or help its customers save energy and reduce their carbon footprint. 90% of SNF's revenues (€3.0 bn) meet UN objectives. Our products allow water treatment for over 800 million people and 10,000 production sites worldwide.

Our action in the **mining sector** is essential to reduce the consumption of water and energy to extract metals and minerals essential to the energy transition.

Our action in the **paper industry** is vital for supporting the growth of e-commerce and reducing the use of plastics.

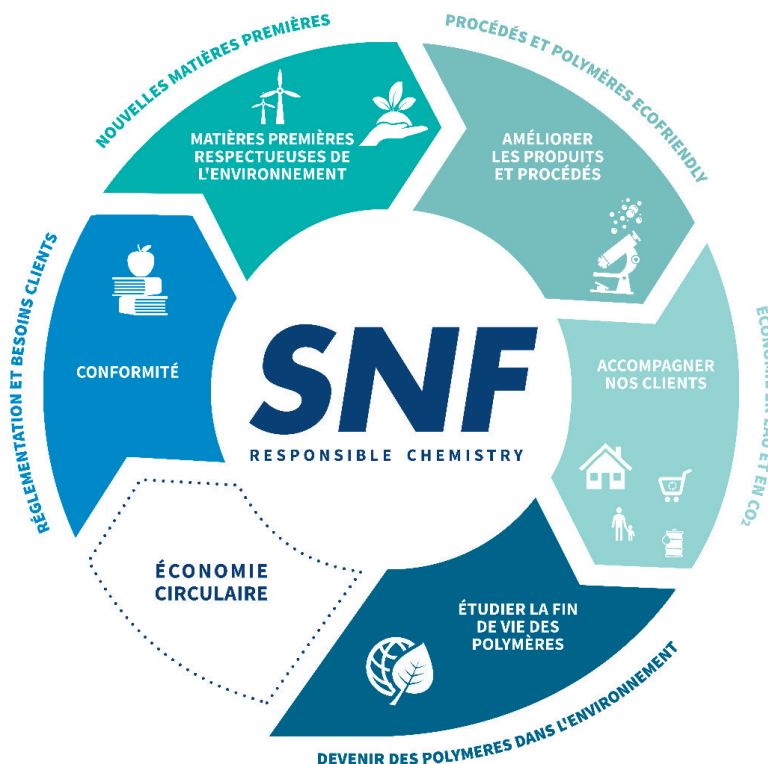
Our action in the **oil industry** helps operators consume less water and energy in producing a barrel of oil.

In **textiles**, we are helping to guide the industry toward zero discharge of hazardous chemicals.

Our products also help farmers to manage water in a responsible and sustainable way, while in cosmetics they save time and energy with cold-process emulsions.

As a pioneer of soft chemistry in all its industrial stages, the carbon footprint of SNF sites is low, in proportion with revenues, at around 0.5 million tons of CO₂ equivalent. SNF aims to be carbon neutral by 2050 and to reduce its carbon intensity by 30% and its water intensity by 20% by 2030.

All SNF's investment projects are valued by applying an internal carbon price of €50. Positioned in markets that are at the heart of sustainable development issues, the Group is committed to continuous improvement and operational excellence: "SNF Responsible Chemistry".



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