

Corning Life Sciences: For a Greener Future

Supplying labs sustainably across the globe in 7 key areas



1 Life Cycle Assessment

Corning reduces its products' environmental footprint through a cradle-to-gate life cycle assessment that examines:

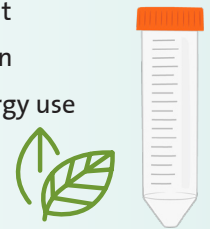
- Raw material extraction
- Manufacturing, processing, and assembly
- Transportation and distribution



2 Corning EcoChoice™

Corning follows U.S. FTC guidelines for production, packaging, and distribution of all Corning EcoChoice products—including strict criteria for:

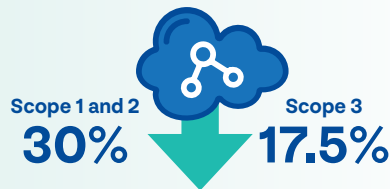
- Recycled content
- Source reduction
- Renewable energy use
- Efficiency
- Certifications



3 SBTi Targets

By 2028, Corning's Science Based Targets initiative-approved emission reduction efforts include:

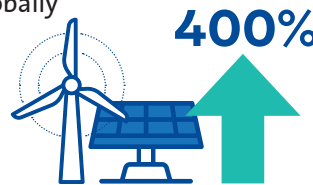
- Reducing absolute Scope 1 and 2 greenhouse gas emissions by 30%
- Reducing absolute Scope 3 greenhouse gas emissions by 17.5%



4 Renewable Energy

Corning's corporate goal is to boost renewable energy by 400% by 2030. In 2024, Corning Life Sciences purchased Renewable Energy Certificates to cover:

- 100% of European manufacturing plants
- More than 10,000 SKUs globally
- 75% of manufacturing plants globally



5 EcoVadis

Corning earned an EcoVadis sustainability management score in the top 15% of companies in 2022. This award recognized the company's excellence in:

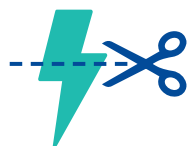
- Environment
- Ethics
- Labor & Human Rights
- Sustainable procurement



6 CO₂ Footprint Reduction

Corning is dedicated to reducing its total carbon footprint. Efforts have resulted in:

- Downstream transportation carbon is less than 5% of total Scope 3 emissions
- Electricity is approximately 7% of total emissions
- Increased use of ocean freight versus air



7 Recycling Solutions

Corning Life Science's recycling program allows you to recycle our product packaging. Visit www.corning.com/recycles for more information.

