

Agilent's Commitment to Sustainability

Introduction

Critical life science research is a hungry consumer of water and energy. To ensure we balance the needs of the planet while benefiting from essential research, 85% of labs have sustainability goals in place.

We at Agilent are committed to:

- Our approach to sustainability
- Our partnership with My Green Lab and their ACT label - Our sustainability-driven innovation
- with Agilent InfinityLab LCs.



At Agilent, we're committed to sustainability in our

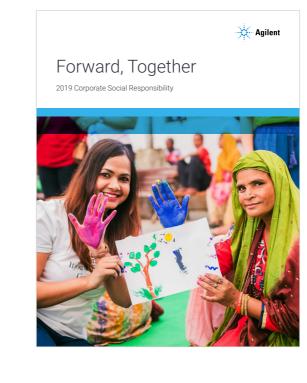
Our approach to sustainability

products, our operational practices, and in the ways we support our employee teams. We strive to consistently improve our sustainability

in the way we operate, and through our innovative products and technologies that address complex issues in a sustainable way. Our Corporate Social Responsibility report outlines

how we deliver on this commitment to sustainability.

Learn more





To support sustainable innovation in labs, we have recently become a top-level sponsor of My Green Lab-a non-profit organisation dedicated to improving the sustainability of

Our partnership with My Green Lab

scientific research. **Learn more about My Green Lab**

and their ACT label

manufacturing, using, and disposing of a product and its packaging, so purchasers can make better-informed, sustainable choices. About the ACT label

instruments independently audited for their Accountability,

Consistency, and Transparency (ACT) label. The ACT label

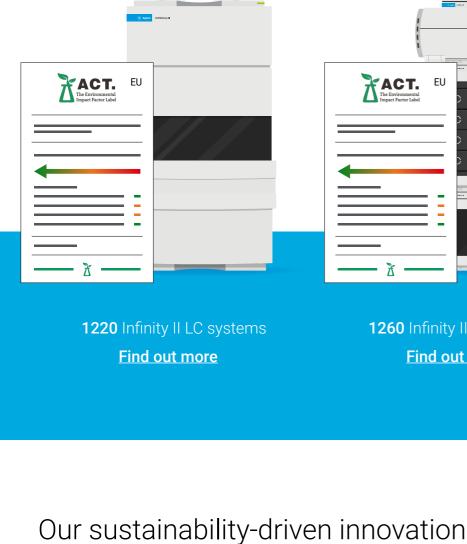
provides information about the environmental impact of

We are working with My Green Lab to have our



the ACT labels of the key products in

our InfinityLab LC portfolio







with Agilent InfinityLab LCs.

Ensure adequate recycling Instrument trade-in/tech refresh programs Continuous improvement and dematerialization of packaging

Our customers' challenges, including environmental considerations, are the drivers for our innovation. This stems from detailed thinking about everything-from our suppliers and materials, to product innovations and careful packaging. Our innovations and initiatives have the potential to:



Poroshell columns for less backpressure

2D-LC (fewer runs by combining

Reduce non-hazardous waste

Reduce energy consumption

Compressor vs. Peltier cooling

Packaging take-back

methods)

Quick Connect fittings (increase lifetime of columns & fittings)

Stay Safe Caps (reduce solvent evaporation) Long-life lamps and pump heads



Reduce hazardous waste All LC products worldwide are RoHS compliant

Advance green purchasing

companies/public facilities

Water management in LC

multiple different systems

production site

Solar power plant in LC production site

Shared energy plant with other local

ISET-reducing need to purchase

Environmentally friendly coolant 2D-LC (fewer runs by combining methods)

SFC system reducing organic solvent use

BlendAssist reduces solvent

consumption (online mixing)

Do you know the environmental impact of Your HPLC?

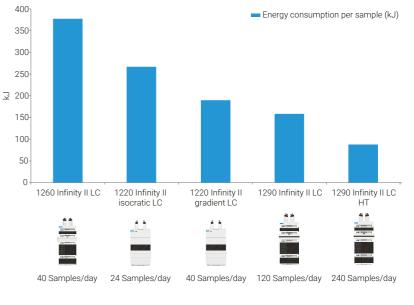
Compare the energy consumption per sample of four InfinityLab LC systems during routine operation.

See more

Learn more about Agilent's commitment to sustainability at

DE.44183.0498726852

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